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Empresa

- **Di Benedetto Hnos. S.A.**

fabricante de Retenes, Rodamientos de Embrague, O'Rings y Retenes de Válvulas posee una planta industrial de 4.000 m² emplazada en la ciudad de Rosario, provincia de Santa Fe, República Argentina.

- Su inicio se remonta al año 1986 cuando comenzó con la producción de los Retenes marca **DBH** que por su alto nivel de confiabilidad rápidamente obtienen una óptima recepción en el mercado autopartista nacional, en el agro y en las industrias en general.

- La innovación permanente es un concepto de gran arraigo en la empresa, con ese objetivo se incorpora tecnología y se capacita el personal para responder con holgura los requerimientos más rigurosos.

- Hoy con una producción que supera las 3.000 medidas, con una gama de 200 diseños y con el desarrollo de nuevos productos, la marca **DBH** ocupa un segmento importantísimo en el mercado original y de reposición de equipo a nivel nacional y cuenta con presencia privilegiada en países de Latinoamérica como Bolivia, Chile, Paraguay, Perú, Uruguay, Venezuela, México, USA y Brasil

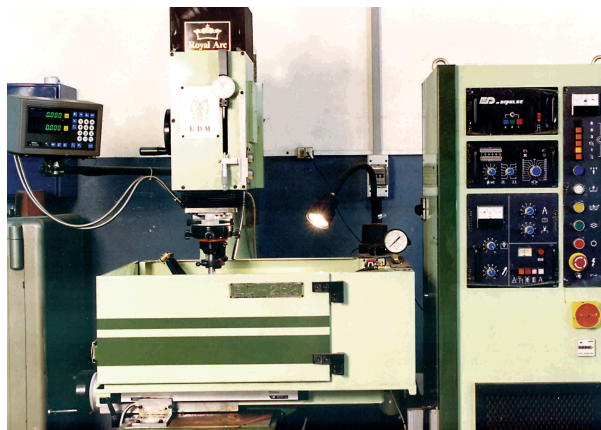


Empresa

- **Di Benedetto Hnos. S.A.** adoptó con firmeza una decidida política cualitativa con el propósito alcanzar la misma no solo en los productos, sino en todos los actos que desarrolle como Empresa.

- Para cumplir este compromiso se implementó un "Sistema de aseguramiento de la calidad" sustentado en la Norma ISO 9001: 2000 "Aseguramiento de la calidad en el diseño, en el desarrollo, la producción, la instalación y el servicio posventa".

- Este Programa de Calidad se aplica sistemáticamente en todas las etapas que hacen a cada gestión, de forma de asegurar integralmente el producto resultante; su prestación y la satisfacción total del cliente.



Introducción

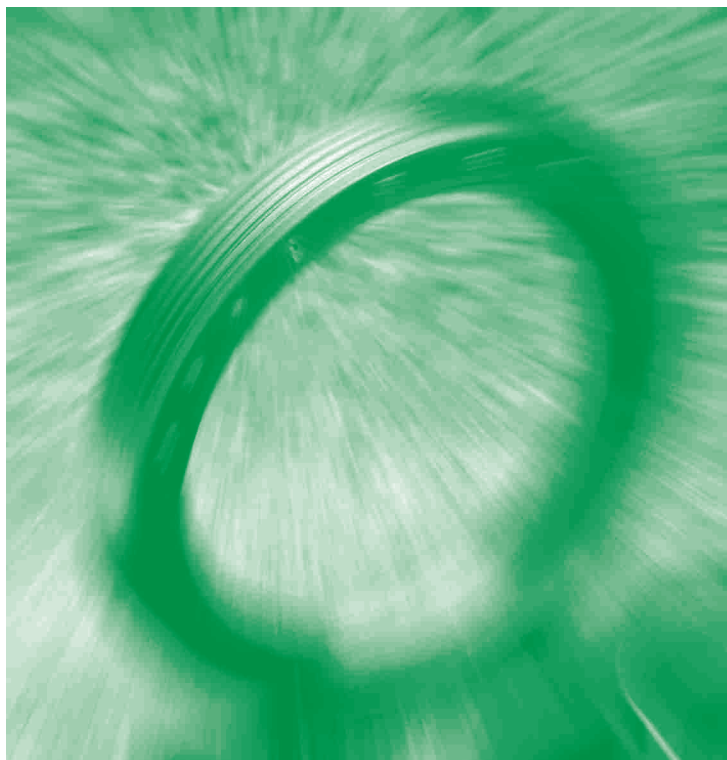
Nuestro objetivo a través del departamento técnico es suministrar a la industria aquellos productos destinados a asegurar las funciones de sellados dentro de los más diversos diseños técnicos industriales, para ello se requiere especialización y experiencia. El desarrollo dentro del campo técnico de los retenes presenta constantemente nuevas exigencias en lo que se refiere al perfeccionamiento y desarrollo de los productos y de los procesos de fabricación.

En este **nuevo Manual Técnico** se encuentran recopilados datos completos de productos para seleccionar e instalar los retenes **DBH**. Su sencilla organización y cuadros ilustrativos hacen que este manual sea útil desde el distribuidor que lo usa por primera vez hasta el experto en productos industriales.

Las tablas de referencias y listas completas de medidas hacen posible la selección rápida del retén para su uso correcto.

Las concisas descripciones proporcionan la información técnica necesaria. Todo ello ha sido cuidadosamente revisado y modernizado para la selección y colocación del retén más efectivo.

En muchos casos se requieren soluciones más o menos especiales. Para ello hace falta disponer de conocimientos dentro de cada campo. Por tal razón la información y la solución de los problemas constituyen un objetivo primordial para nosotros.



Requisitos que debe cumplir un retén radial

La función de un reten radial es evitar o reducir al mínimo, el paso del aceite o de otro medio entre dos piezas de una máquina, que están en movimiento, una con respecto a la otra, como por ejemplo entre un eje rotatorio y su apoyo. El reten va montado dentro o junto a la parte inmóvil de la máquina y tiene un labio flexible, generalmente cargado por el resorte, que hace de línea de contacto con respecto a la otra parte de la máquina, normalmente un eje rotatorio (fig.1).

Los requisitos que debe cumplir un reten radial, varían dentro de límites muy amplios. No obstante las exigencias comunes son, por lo general, las siguientes:

- Buenas cualidades sellantes
- Gran resistencia al desgaste
- Buena resistencia al calor y al frío
- Buena resistencia contra diferentes medios
- Facilidad de montaje
- Larga duración

"El sellado perfecto" no puede lograrse, entre otras cosas, debido a que el labio necesita recibir cierta lubricación para no ser destruido por el calor de la fricción (fig. 2).

Un paso de aceite u otro medio (fugas) del orden de 1cc por 24Hs., representa un valor plenamente aceptable. En la práctica esta cantidad no puede medirse, ya que se evapora. Como guía en lo que respecta a la duración, se suelen citar 2000 horas de funcionamiento o cuando se trata de vehículos, 100.000 Kilómetros. No obstante, el valor depende en alto grado de las condiciones de funcionamiento y medio ambiente en que se encuentren los retenes.

Selección de retenes de reemplazo

Número de pieza:

Generalmente un reten lleva un número de pieza y medidas para que pueda identificarse a través de la tabla de equivalencias, catálogo de vehículos o de las listas numéricas de este manual.

Tamaño:

Si no hay ningún número o si el número es ilegible, se puede seleccionar los reemplazos equiparando los tamaños con lo de la lista. Si no hay disponible un reten de la misma altura, seleccione uno ligeramente más bajo.

Diseño del retén:

Con el tamaño identificado, se puede seleccionar un tipo o diseño. En muchas aplicaciones, se puede sustituir un reten por otro de diseño diferente. Los cuadros de condiciones de operación recomendadas (pag. 12, 13 y 14), son útiles en la selección del diseño y tipo más apropiado de retén.

Condiciones de funcionamiento:

Compruebe los límites de funcionamiento para el reten seleccionado, consulte los cuadros de condiciones de funcionamiento (pag. 12, 13 y 14). Si no puede encontrarse un material de labio para equiparar el antiguo reten en

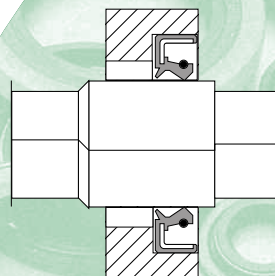


Figura 1

El retén está montado en la parte fija de la máquina con el labio cargado por el resorte en contacto con el eje rotatorio.

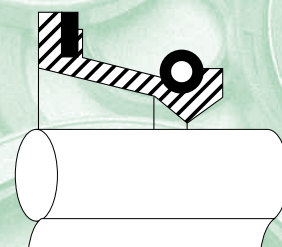


Figura 2

Debe haber una película fina de aceite entre el labio y el eje, para reducir al mínimo el calor generado.

las listas de medidas, a menudo hay posibles alternativas, como se ilustra en el cuadro de sustitución de elemento de sellado en esta página .

Presión:

La mayoría de los retenes están diseñados para alcanzar una máxima vida en servicio cuando no soportan presión (0 psi). A medida que la presión aumenta, la vida de servicio generalmente disminuye. Los retenes indicados en este catálogo son normalmente adecuados para su uso con presiones hasta 15 psi.

Materiales del elemento de sellado:

Para materiales del labio de sellado consúltese la guía de selección de materiales y compuestos (pag. 6) y el cuadro de selección de compuestos (pag. 9 y 10). Si fuera necesario hacer sustituciones, consulte la siguiente tabla.

Sustitución del elemento de sellado

MATERIAL DEL LABIO ORIGINAL	CODIGO DE LABIO	MATERIAL DEL LABIO SUSTITUIDO	CODIGO DE LABIO
FIELTRO	F	NITRILO POLIACRILICO FLUOROELASTOMERO CUERO	N P V L
CUERO	L	FLUOROELASTOMERO NITRILO	V N
NITRILO	N	POLIACRILICO FLUOROELASTOMERO SILICONA	P V S
POLIACRILICO	P	FLUOROELASTOMERO SILICONA NITRILO	V S N
SILICONA	S	FLUOROELASTOMERO POLIACRILICO NITRILO	V P N

Nota especial:

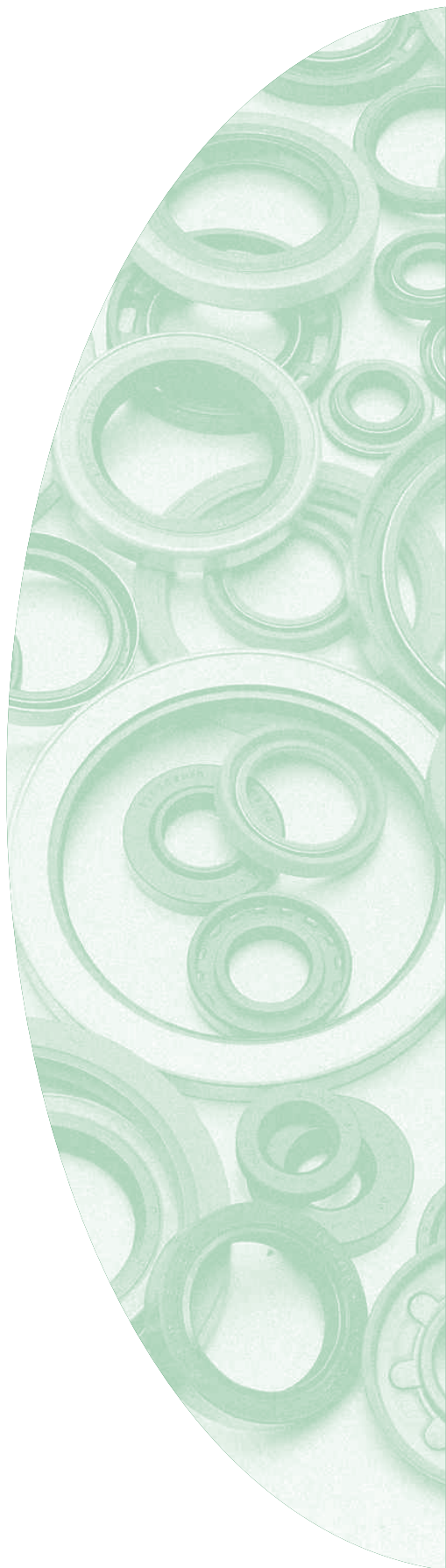
Sólo se deben intercambiar los materiales, cuando la entrega inmediata es más importante que la seguridad de la máxima vida del retén. Se pueden hacer otras sustituciones distintas de las indicadas en esta lista si es necesario. Por ejemplo, el poliacrílico o silicona se puede sustituir por el nitrilo. Sin embargo la vida del retén puede verse reducida, puesto que el nitrilo endurece a temperaturas superiores a 107 °C.

Como seleccionar retenes para nuevas aplicaciones

Si se conoce el tipo de retén requerido, consulte directamente las listas de tamaños (pág.24) y seleccione el tamaño. Cuando sea posible especifique los diseños preferidos.

Para pautas específicas para la selección de retenes consulte los cuadros de condiciones de funcionamiento.

La selección final puede hacerse a partir de las listas de medidas.



Requisitos del Alojamiento

Además de la aplicación y características del retén, hay que verificar las condiciones del alojamiento y del eje antes del montaje del mismo. Estas incluyen configuración, tolerancia, dureza, materiales y acabado del eje y alojamiento, más velocidad del eje y excentricidad.

Los requisitos para el alojamiento y el eje aparecen en estas dos páginas. Se refieren a los retenes de pequeño y de gran diámetro.

Los requisitos especiales de instalación y montaje distintos de los indicados en la lista más abajo, aparecen en las secciones de retenes apropiadas.

Configuraciones del alojamiento

La esquina de guía, o borde de entrada del orificio interior debe estar biselada (como se ilustra en la fig. 3) y libre de rebabas. La esquina interna del orificio interno debe tener un radio máximo de 1,19 mm.

Tolerancia

Los retenes DBH están fabricado de acuerdo a estrictos requisitos de tamaño. Los D.E. de los retenes son normalmente de 0,10 mm a 0,25 mm mayores que el alojamiento. Para asegurar el encaje a presión necesario mantenga las dimensiones de las listas más abajo.

Las tolerancias en estas tablas se aplican solamente a materiales ferrosos. Por ejemplo, el aluminio tiene generalmente una tasa de expansión térmica más alta que el acero.

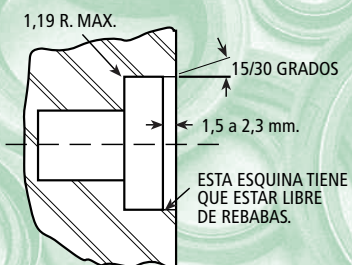


Figura 3

Nota: El diámetro exterior del retén está determinado por el promedio de tres medidas, por lo menos, tomadas en posiciones igualmente separadas. En un alojamiento escalonado, la profundidad del orificio interno debe exceder la altura del retén por un mínimo de 0,40 mm.

Cuadro de Tolerancia del Alojamiento

ALOJAMIENTO		RETEN	
Diámetro	(ISO / HB) Tolerancia	Tolerancia del diámetro:	
		Caja de metal	Cubierta de caucho
Más de 6 hasta 10	+ 0,022 - 0,000	+ 0,20 + 0,06	+ 0,30 + 0,15
Más de 10 hasta 18	+ 0,027 - 0,000	+ 0,20 + 0,08	+ 0,30 + 0,15
Más de 18 hasta 30	+ 0,033 - 0,000	+ 0,20 + 0,08	+ 0,30 + 0,15
Más de 30 hasta 50	+ 0,039 - 0,000	+ 0,20 + 0,08	+ 0,30 + 0,15
Más de 50 hasta 80	+ 0,046 - 0,000	+ 0,23 + 0,09	+ 0,35 + 0,20
Más de 80 hasta 120	+ 0,054 - 0,000	+ 0,25 + 0,10	+ 0,35 + 0,20
Más de 120 hasta 180	+ 0,063 - 0,000	+ 0,28 + 0,12	+ 0,45 + 0,25
Más de 180 hasta 250	+ 0,072 - 0,000	+ 0,35 + 0,15	+ 0,45 + 0,25
Más de 250 hasta 300	+ 0,081 - 0,000	+ 0,35 + 0,15	+ 0,45 + 0,25
Más de 300 hasta 315	- 0,081 - 0,000	+ 0,45 + 0,20	+ 0,55 + 0,30
Más de 315 hasta 400	+ 0,089 - 0,000	+ 0,45 + 0,20	+ 0,55 + 0,30
Más de 400 hasta 500	- 0,097 + 0,000	+ 0,45 + 0,20	+ 0,55 + 0,30

Medidas expresadas en mmm

Dureza del alojamiento

No se recomienda ninguna dureza, Rockwell. Sin embargo, la dureza de orificio interno debe ser lo suficientemente elevado para mantener la interferencia con el diámetro exterior del retén.

Material del alojamiento

Los materiales ferrosos y otros materiales metálicos comunmente, el aluminio, son aceptables

Acabado del alojamiento

Se debe mantener un acabado de aproximadamente 125 micro-pulgadas o más liso para asegurar un sellado correcto.

Requisitos del Eje

Para que el labio de retención del retén funcione correctamente y tenga una larga vida útil, es necesario que, en la zona donde trabaja el eje en contacto con dicho labio, cumpla con ciertos requisitos que describimos a continuación:

Configuración del eje

Es necesario un radio o bisel libre de rebabas, según se ilustra debajo. (C= profundidad del bisel). **Figura 4**

Diámetros del Eje

DIAMETRO DEL EJE (en mm.)	C	R	L. Preferida a 15°	L. Opcional a 30°
Hasta 100,00	2,5	4,5	8,5	4,0
100,10 a 180,00	3,0	6,0	11,5	5,0
180,10 a 1000,00	5,0	9,5	18,0	8,0
1000,10 y mayor	6,5	12,7	24,0	11,0

Material del eje

Los retenes funcionan mejor sobre ejes de acero al carbón medio (SAE 1035, 1045) o acero inoxidable. Las superficies de buena calidad cromadas y niqueladas, correctamente acabadas, son aceptables. El latón, bronce y las aleaciones de aluminio, zinc o magnesio, no se recomiendan.

Rugosidad

La rugosidad del eje debe encontrarse entre ciertos límites. Si se sobrepasan los valores máximos, se producirá un desgaste prematuro del labio de retención. Si la misma se encuentra por debajo de un mínimo, "se rompe" la película de lubricación que se forma entre el eje y el labio de retención, con lo cual se incrementa la fricción, sube la temperatura, y se deteriora el labio. De acuerdo a la norma ISO 4288, los valores de rugosidad deben cumplir:

Ra 0.2 a 0.8 um / Rz 1 a 4 um / Rmax 6.3 um

Direccionalidad Superficial

En el mecanizado de los ejes debe considerarse que no deben quedar huellas con direccionalidad, de modo de evitar pérdidas por bombeo dependiendo del sentido de giro.

Dureza

En la mayoría de las aplicaciones, la dureza deberá tener un valor como mínimo de 55 HRC, con una profundidad al menos de 0.3 mm.

Para casos de velocidades periféricas bajas (menores a 8 m/s), buena lubricación y ausencia de contaminación pueden llegar a ser aceptables valores de dureza inferiores a 55HRC.

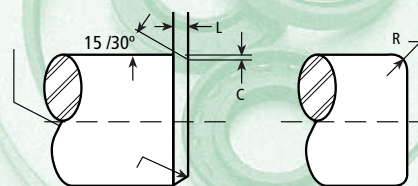


Figura 4

Estas esquinas tienen que estar libres de rebabas.

Tolerancia del eje

Para la función de retención satisfactoria, asegúrese de que el diámetro del eje este dentro de las siguientes tolerancias recomendadas RMA y ISO.

Cuadro de Tolerancia del Eje

DIAMETRO DEL EJE EN MM	Tolerancia	DIAMETRO DEL EJE EN MM	Tolerancia
Más de 6 hasta 10	+ 0,000 - 0,090	Más de 120 hasta 180	+ 0,000 - 0,250
Más de 10 hasta 18	+ 0,000 - 0,110	Más de 180 hasta 250	+ 0,000 - 0,290
Más de 18 hasta 30	+ 0,000 - 0,130	Más de 250 hasta 315	+ 0,000 - 0,320
Más de 30 hasta 50	+ 0,000 - 0,160	Más de 315 hasta 400	+ 0,000 - 0,380
Más de 50 hasta 80	+ 0,000 - 0,190	Más de 400 hasta 500	+ 0,000 - 0,400
Más de 80 hasta 120	+ 0,000 - 0,220		

Excentricidad del eje

Dos tipos de excentricidad del eje afectan la actuación del retén. Son las siguientes:

Desalineación, eje a diámetro interno. La cantidad por la cual el eje está descentrado, con respecto al centro del orificio interior. Común hasta cierto punto, está causada por falta de precisión en el trabajo a máquina y montaje. Para medirla, sitúe un indicador de disco graduado entre el eje y el orificio interno. Gire el eje y lea el indicador.

Desplazamiento dinámico. La cantidad por la cual el eje no gira alrededor del verdadero centro. La desalineación, curvatura del eje, falta de equilibrio del eje y otras deficiencias de precisión en la fabricación, son las causas comunes. Para medirlo, haga girar lentamente el eje y calcule el movimiento total de un indicador sujeto contra el lado del eje

Velocidad del eje

Las velocidades máximas del eje para una actuación efectiva del retén dependen del acabado del eje, presión, temperatura, excentricidad, lubricante o fluido que se retiene, tipo de retén y otras condiciones. Por ejemplo las velocidades del eje pueden aumentarse cuando el acabado de la superficie del eje mejora o la excentricidad (desplazamiento) se reduce.

Importante: Recomendamos extremar los recaudos en la protección del eje hasta el momento del montaje definitivo.

Selección de material y compuestos

Los retenes DBH están disponibles en una extensa variedad de materiales del elemento de sellado. Cada uno tiene características específicas. Un "código de labio" designa los materiales en las tablas y listas de referencias subsiguientes:

Nitrilo (código del labio: N)

El material de sellado más comúnmente usado.

El nitrilo es excelente para la mayoría de los aceites minerales y grasas. Hay disponibles variaciones para fúel, fluidos industriales y lubricantes muy mezclados. Los nitrilos están recomendados para operación continua desde -54°C a 107°C, e intermitentemente hasta 121°C

Poliacrílico (código del labio: P)

Para uso con lubricante EP (EP, extrema presión) y elevadas temperaturas de funcionamiento.

Los elastómeros de poliacrílico tienen buena resistencia a las temperaturas de operación más elevadas, hasta 149°C, e incluso hasta 177°C en algunos flúidos. Son también aconsejables para lubricantes de alta presión (EP) y tienen elevada resistencia a la oxidación y al ozono. No se recomiendan para uso con agua o a temperaturas por debajo de -40°C.

Silicona (código del labio: S)

Para aplicaciones con alta/baja temperatura, baja fricción.

Los retenes hechos de siliconas pueden usarse para cubrir una amplia gama de temperaturas, desde -73° a 163°C

La elevada absorción de lubricante de los retenes de silicona minimiza la fricción y el desgaste. La silicona tiene poca resistencia a los aceites oxidados, algunos aditivos de extrema presión y contaminantes abrasivos.

Fluoroelastómeros (código del labio: V)

Materiales superiores para la gama más extensa de temperaturas y la mayor resistencia química.

Los fluoroelastómeros resistirán temperaturas desde -40°C hasta 204°C. Resisten los productos más especiales, lubricantes y químicos que pueden destruir al nitrilo, los poliacrílicos, y las siliconas. Este material superior muy apreciado ofrece un funcionamiento y vida de servicio excepcionales.

Otros materiales de sellado

Hay compuestos especiales para aplicaciones específicas. Cuando se utiliza este código, póngase en contacto con DBH para los detalles.

Materiales de caja

A menos que se indique de otro modo, las cajas interiores y exteriores de retenes en este catálogo están formadas de acero laminado en frío. Están engrasadas o tratadas para protegerlas contra la corrosión en el manejo y almacenaje ordinario.

Se puede suministrar retenes de acero inoxidable para resistencia a la corrosión y condiciones extremas.

Materiales de resorte

A menos que esté especificado, los resortes suministrados con los retenes de este catálogo son de alambre de acero estirado puro. Si es necesario se puede suministrar resortes de acero inoxidable.

Velocidad periférica y número de revoluciones

Al girar el eje se produce una fricción entre este y el retén, desarrollándose calor. Cuando más rápido gira el eje mayor será el calor producido por la fricción. Cuando se alcanza la temperatura máxima admisible del labio se ha llegado a la velocidad periférica máxima permitida para el eje. Por tal razón, puede decirse en términos generales que cuando mayor sea la resistencia al calor del material del retén, mayor será la velocidad periférica

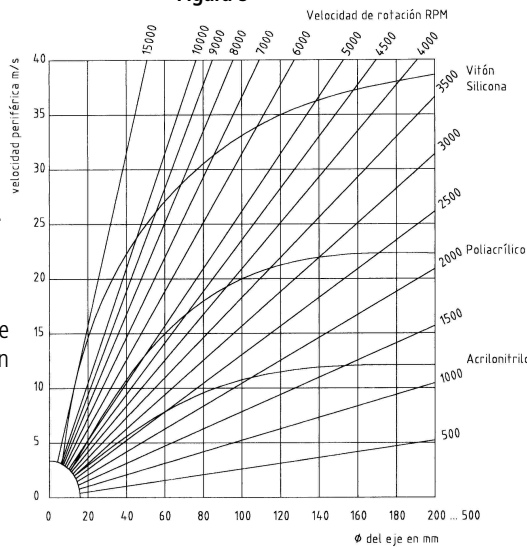
admisible. También deberá tomarse en consideración la temperatura ambiente. Sin embargo, el calor producido por la fricción no depende solamente de la velocidad de rotación sino que, también, existen otros factores como:

- Terminación superficial, excentricidad y desplazamiento del eje
- Lubricación y condiciones de presión, disipación del calor.
- Diseño de labio

Los diferentes diseños del labio influyen sobre la magnitud de la fricción dando, por lo tanto, como resultado incremento variado de la temperatura. Esto hace que los diferentes diseños de labios permitan diferentes velocidades periféricas. La **figura 5** muestra los valores máximos aproximados de la velocidad periférica admisible para labios de retenes tipo Lz, Mz, Kz, etc. de goma nitrílica, poliacrílico y silicona o vitón.

La curva muestra que en ejes de mayor diámetro pueden permitirse velocidades periféricas más altas que en el menor diámetro. Esto está relacionado directamente con el aumento de sección del eje, sección que aumenta con el cuadrado del diámetro, aumentando, por consiguiente, en la misma proporción la capacidad de disipar calor.

Figura 5



Los valores obtenidos de la figura N° 5 deben reducirse si:

- Se trata de retenes con labio guardapolvo.
- La lubricación es insuficiente.
- La lubricación es mediante grasa (poca eficiencia para la disipación de calor)
- La superficie del eje no cumple con los requisitos de terminación superficial.
- Hay diferencial de presión a través del retén.

Velocidad periférica máxima admisible para el labio.

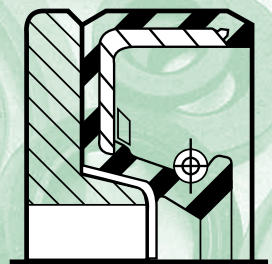
Presión

Cuando los labios están expuestos a presión son forzados contra el eje aumentando superficie de contacto. Al ocurrir esto, aumenta la fricción y se genera calor. Por tal razón cuando el retén está sometido a presión, los valores de velocidad periférica indicados no pueden ser mantenidos y deberán ser reducidos en relación con la magnitud de la presión.

Los tipos Mz y Lz pueden ser empleados en medios con presiones hasta 0,5 bar. Altas velocidades periféricas, presiones tan bajas como de 0,1 - 0,2 bar pueden causar dificultades.

Mediante el empleo de un anillo de apoyo separado, los tipos Mz y Lz pueden emplearse en medios con presiones superiores a 0,5 bar. El anillo de apoyo debe colocarse en el lado posterior del retén, pero los dos necesitan estar en contacto cuando el retén no está sometido a presión. (**fig 6**)

Si embargo, el anillo de apoyo requiere una adaptación exacta. A presiones muy altas, deberán elegirse retenes con cubiertas revestidas de goma, con el fin de impedir fugas entre el retén y el alojamiento. Cuando el retén está sometido a presión, se corre el riesgo de que se desplace axialmente dentro del alojamiento. Esto se evita colocando el retén contra un tope, anillo separador o anillo ranura.



Con anillo de apoyo
Figura 6

Retenes adecuados para medios con sobrepresión

1 bar = 10⁵ N / m²
1 bar = 1 Kg / cm²

Tabla de comportamiento de materiales

Las clasificaciones de compatibilidad en este cuadro son de aplicación solamente dentro de la gama de temperaturas especificadas para funcionamiento.

Materiales del Labio	Nitrilos (Código N)	Poliacrílicos (Código P)	Siliconas (Código S)	Fluoroelastómeros (Código V)
Gama de temperaturas	(-54° a 107° C)	(-40° a 149° C)	(-73° a 163° C)	(-40° a 204° C)
Acetona	Deficiente	Deficiente	1	Deficiente
Acetileno	Excelente	Deficiente	Buena	Excelente
Aceite de motores	Excelente	Excelente	Excelente	Excelente
Aceite de pescado	Excelente	1	Excelente	Excelente
Agua dulce - salada	Excelente	Deficiente	Excelente	Excelente
Amoniaco gaseoso (frío)	Excelente	Deficiente	Excelente	Deficiente
Amoniaco gaseoso (caliente)	Eeficiente	Deficiente	Excelente	Deficiente
Anilina	Deficiente	Deficiente	Deficiente	1
Asfalto	Buena	Buena	Deficiente	Excelente
Astm n° 1	Excelente	Excelente	1	Excelente
Astm n° 2	Excelente	Excelente	1	Excelente
Astm n° 3	Excelente	Excelente	1	Excelente
Azufre	Deficiente	Deficiente	1	Excelente
Benceno	Deficiente	Deficiente	Deficiente	Excelente
Bencina	Excelente	Excelente	Deficiente	Excelente
Borico acido	Excelente	Deficiente	Excelente	Excelente
Butano	Excelente	Excelente	Deficiente	Excelente
Butileno	Buena	Deficiente	Deficiente	Excelente
Cal, blanqueador de	Excelente	Deficiente	Buena	Excelente
Carbono, dióxido de	Excelente	1	Buena	Excelente
Cítrico, ácido	Excelente	1	Excelente	Excelente
Cloro, dióxido de	Deficiente	Deficiente	1	Excelente
Crómico, ácido	Deficiente	Deficiente	1	Excelente
Cobre, sulfato de	Excelente	Deficiente	Excelente	Excelente
Combustible diesel	Excelente	Excelente	Deficiente	Excelente
Detergentes, soluciones	Excelente	Deficiente	Excelente	Excelente
Dibutilo, ftalato de	Deficiente	Deficiente	Buena	1
Dietilenglicol	Excelente	Buena	Buena	Excelente
Etano	Excelente	Excelente	Deficiente	Excelente
Etanol (alcohol etílico)	Excelente	Deficiente	Excelente	1
Etileno	Excelente	1	1	Excelente
Etilenglicol	Excelente	1	Excelente	Excelente
Estearico, acido	Buena	1	Buena	1
Freón 12	Excelente	Excelente	Deficiente	Buena
Freón 22	Deficiente	Buena	Deficiente	Deficiente
Fosfórico, acido (20%)	Buena	1	Buena	Excelente
Fuel oil	Excelente	Excelente	Deficiente	Excelente
Gas natural	Excelente	Buena	Excelente	Excelente
Gasolina	Buena	Deficiente	Deficiente	Excelente
Grasas animales	excelente	Excelente	Buena	Excelente
Glicerina	Excelente	1	Excelente	Excelente
Hexano	Excelente	Excelente	Deficiente	Excelente
Hidráulico, aceite (petroleo)	Excelente	Excelente	1	Excelente
Hidrógeno gaseoso	Excelente	Buena	1	Excelente
Keroseno	Excelente	Excelente	Deficiente	Excelente

Tabla de comportamiento de materiales

Las clasificaciones de compatibilidad en este cuadro son de aplicación solamente dentro de la gama de temperaturas especificadas para funcionamiento.

Materiales del Labio	Nitrilos (Código N)	Poliacrílicos (Código P)	Siliconas (Código S)	Fluoroelastómeros (Código V)
Gama de temperaturas	(-54° a 107° C)	(-40° a 149° C)	(-73° a 163° C)	(-40° a 204° C)
Lacas, solventes para	Deficiente	Deficiente	Deficiente	Deficiente
Lubricante ext. presión (EP)	Buena	Excelente	Deficiente	Excelente
Metanol (alcohol metílico)	Excelente	Deficiente	Excelente	Excelente
Metil etil cetona	Deficiente	Deficiente	Deficiente	Deficiente
Nafta	Buena	Buena	Deficiente	Excelente
Nítrico, ácido (diluido)	Deficiente	Deficiente	Buena	Excelente
Nitrogeno	Excelente	Excelente	Excelente	Excelente
N-octano	Buena	Deficiente	Deficiente	Excelente
Oxígeno (frío)	Buena	Buena	Excelente	Excelente
Ozono	Deficiente	Buena	Excelente	Excelente
Tinner, para pintura	Deficiente	Deficiente	Deficiente	Buena
Propílico, alcohol	Excelente	Deficiente	Excelente	Excelente
Sae 30	Excelente	Excelente	Excelente	Excelente
Sae 90	Excelente	Excelente	Deficiente	Excelente
Salicílico, ácido	Buena	1	1	Excelente
Sódico, bicarbonato	Excelente	1	Excelente	Excelente
Soja, aceite de	Excelente	Excelente	Excelente	Excelente
Sulfúrico, ácido	1	Buena	Deficiente	Excelente
Tolueno	Deficiente	Deficiente	Deficiente	Excelente
Zinc, cloruro de	Excelente	Deficiente	Excelente	Excelente
Zinc, sulfato de	Excelente	Deficiente	Excelente	Excelente
Propiedades Mecánicas				
Durómetro	70/80	70/80	75/85	80/90
Juego de Compresión	Buena	Regular	Buena	Buena
Funcionamiento en Seco	Buena	Regular	Deficiente	Buena
Expansión	Baja	Baja	Media	Baja
Resistencia a la abrasión	Buena	Regular	Deficiente	Buena

1 - No hay registros

Condiciones de funcionamiento

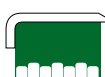
Diseños



Mt
Simple labio
sin resorte



Lt
Simple labio
sin resorte



A 099

Aplicaciones

Retén para retención de grasa y protección contra el polvo. Se aplica en trabajos de baja velocidad. No lleva resorte y su instalación es con el labio hacia afuera para otorgar una máxima protección a la entrada de polvo.

No están diseñados para retener aceite.

Usos típicos se encuentran en rodillos transportadores y ruedas de vehículos.

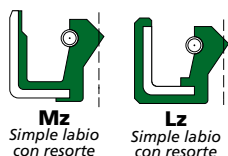
El tipo A 099 es para servicios pesados donde las condiciones de uso son exigentes, como por ejemplo la rastra de discos.

Limites de temperatura continua **Código de labio**

- 40° a 149° C P
- 54° a 107° C N
- 73° a 163° C S

Condiciones de funcionamiento

Diseños

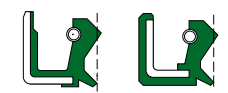


Mz
Simple labio con resorte

Lz
Simple labio con resorte



Kz
Simple labio con resorte

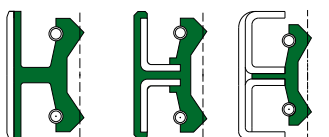


Mx
Doble labio con un resorte

Lx
Doble labio con un resorte



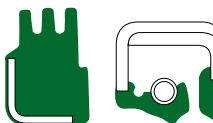
Kx
Doble labio con un resorte



Mr
Doble labio con dos resortes

Lr
Doble labio con dos resortes

Kr
Doble labio con dos resortes



A 101

A 111

Aplicaciones

Este diseño presenta un solo labio, con resorte. No llevan armadura de protección interior. Son retenes que se emplean en aplicaciones más económicas.

Algunos usos típicos son, por ejemplo, motores eléctricos y cajas reductoras de velocidad.

Cuando las condiciones operativas exceden las presentaciones que suministran los materiales estándares se puede sustituir por materiales especiales adecuados para cada requerimientos.

Diseño de un solo labio, con resorte y armadura interna para conferirle una mayor resistencia y una adecuada protección a la zona de retención. Es recomendado especialmente para aquellos casos en los cuales el conjunto eje puede llegar a apoyar en el talón del retén.

Por lo general este tipo de retén es empleado en ejes de diámetro superior a 50 mm. Se puede fabricar en compuestos especiales si así es requerido.

Este diseño presenta doble labio de retención y no tiene armadura interior. Un labio proporciona una buena protección a la entrada de polvo externo y el otro, que posee un resorte, asegura una excelente retención del lubricante.

Se ofrece este diseño en materiales estándares, y puede ser fabricado en materiales especiales cuando los requerimientos de presentación exceden los comunes.

El diseño de doble labio asegura una buena protección contra la suciedad exterior y una excelente condición de retención del lubricante por medio de su labio de retención con resorte.

Posee una armadura interna que confiere una mayor resistencia estructural y lo protege en la zona de retención, de modo especial en aquellos casos en los que el eje pueda apoyar el talón del retén.

Es un retén de doble labio de retención con resorte que se recomienda de manera especial cuando hay que separar dos fluidos.

Pueden ser contruidos en materiales estándares o especiales, de acuerdo a la necesidad, pudiendo ser los labios de retención de diferentes materiales de acuerdo a la prestación a cumplir.

Este diseño presenta labios exteriores, que cumplen la función de sellar contra el diámetro de su alojamiento, al girar el retén que está montado solidariamente al eje.

Hay modelos que poseen un resorte de expansión que actúa sobre el labio de retención, proporcionando un efectivo sellado.

El montaje del retén se realiza orientando los labios hacia el exterior, de modo de oponerse a la entrada de suciedad y polvo.

Su mayor aplicación es generalmente en máquinas agrícolas.

Límites de temperatura de labio continua

- 40 [∞] a 149 [∞] C	P
- 54 [∞] a 107 [∞] C	N
- 73 [∞] a 163 [∞] C	S
- 40 [∞] a 204 [∞] C	V

- 40 [∞] a 149 [∞] C	P
- 54 [∞] a 107 [∞] C	N
- 73 [∞] a 163 [∞] C	S
- 40 [∞] a 204 [∞] C	V

- 40 [∞] a 149 [∞] C	P
- 54 [∞] a 107 [∞] C	N
- 73 [∞] a 163 [∞] C	S
- 40 [∞] a 204 [∞] C	V

- 40 [∞] a 149 [∞] C	P
- 54 [∞] a 107 [∞] C	N
- 73 [∞] a 163 [∞] C	S
- 40 [∞] a 204 [∞] C	V

- 54 [∞] a 107 [∞] C	N
- 40 [∞] a 204 [∞] C	V

- 40 [∞] a 149 [∞] C	P
- 54 [∞] a 107 [∞] C	N

Hélices y Bidireccionales

El efecto de retención del labio del retén puede ser reforzado agregando a la zona de contacto con el eje una asistencia hidrodinámica, la cual puede ser diseñada para giros en un solo o en ambos sentidos (Hélices o Bidireccionales respectivamente)

Ante pequeñas pérdidas del fluido a retener que logran transponer la zona de sellado del labio de retención, las mismas son rebombadas hacia la zona de la cual no deben escapar.



Métodos de Instalación

El tema de instalación representa un área usualmente a inspeccionar cuando seleccionamos un retén de aceite para una aplicación. Estudios realizados han mostrado que esta área es una de las mayores causas de las fallas prematuras del retén.

Para facilitar la instalación, el retén deberá ser lubricado con grasa o con aceite para reducir la fricción inicial de las superficies en contacto. Esto también ayudará a proteger los labios del retén durante el inicio de la rodadura.

Esta sección se emplaza sobre procedimientos para una adecuada instalación.

Una herramienta de instalación deberá siempre ser usada cuando se instala un retén de grasa o aceite. Una herramienta facilitará la instalación y evitará el "cruzamiento" del retén. Una pieza neumática ó hidráulica es recomendable para proveer la fuerza necesaria para instalar el retén. La **figura 7** describe ejemplos de ambos métodos de instalación, correcto e incorrecto.

En cada una de las secuencias del método aceptable, la carga es absorbida por el alojamiento o por la superficie del fondo del soporte para prevenir daños al retén y para instalar adecuadamente al retén en su alojamiento.

Figura 7

Método correcto

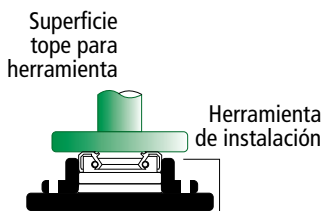
El diámetro como mínimo de 0,5 a 1 mm. más grande que el diámetro exterior del retén.

Diámetro mínimo de 0,5 a 1 mm. más grande que el diámetro exterior del retén.

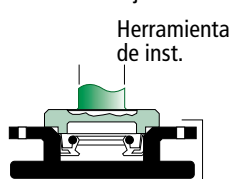
Diám. 0,5 a 1 mm. menor que el diámetro del alojamiento.



Alojamiento



Alojamiento



Alojamiento



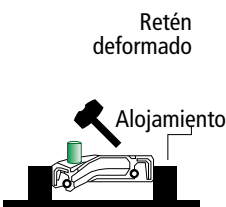
Alojamiento

Diám. máximo 0,5 a 1mm. más chico que el diám. de alojamiento

Espesor "E" ancho del chaflan más 5mm.

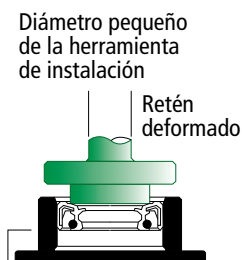
La herramienta hace tope contra la superficie del soporte

Método incorrecto



Retén deformado

Alojamiento



Alojamiento



Puede deformarse el retén



Error de desalineación

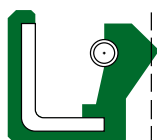
Diseños básicos

Tipo "K",
blindados y
retificados



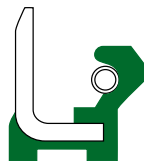
Kz
*Simple labio
con resorte*

Tipo "L",
sintéticos



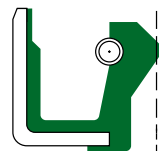
Lz
*Simple labio
con resorte*

Tipo "LM",
sintéticos /
rectificados



LMz
*Simple labio
con resorte*

Tipo "M",
rectificados



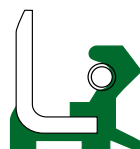
Mz
*Simple labio
con resorte*



Kx
*Doble labio
con un resorte*



Lx
*Doble labio
con un resorte*



LMx
*Doble labio
con un resorte*



Mx
*Doble labio
con un resorte*



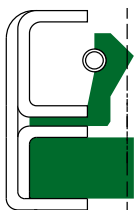
Kt
*Simple labio
sin resorte*



Lt
*Simple labio
sin resorte*



Mt
*Simple labio
sin resorte*



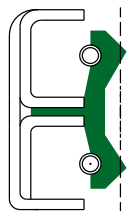
Kp
*Filtro sintético
con resorte*



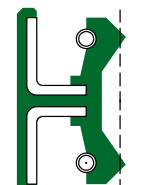
Ls
*Doble labio
sin resorte*



Ms
*Doble labio
sin resorte*



Kr
*Doble labio
con dos resortes*


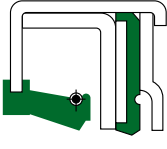
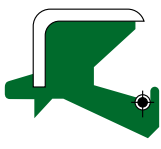
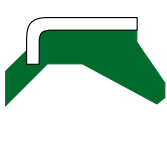
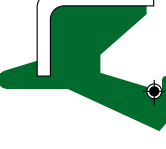



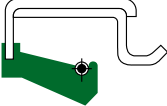



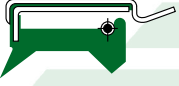
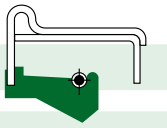
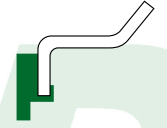
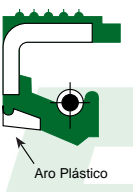


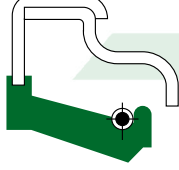


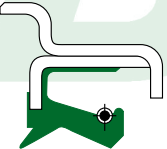

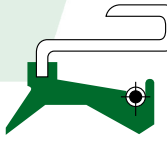
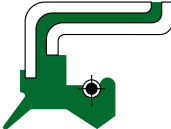
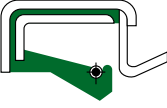

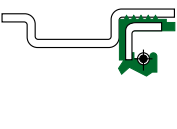

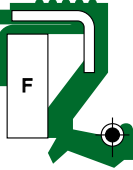

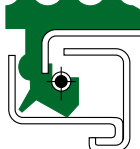
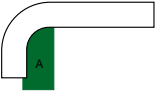



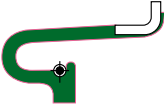







Lr
*Doble labio
con dos resortes*



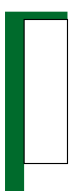

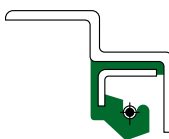
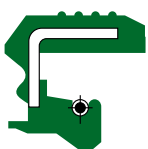
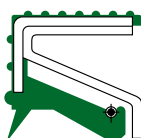


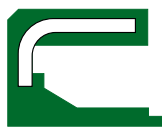
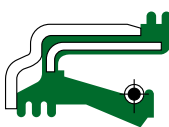
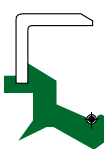




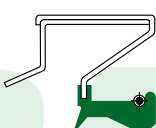
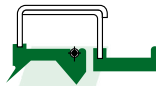
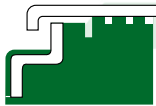





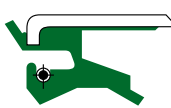
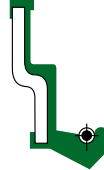
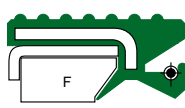
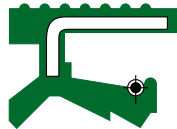
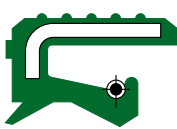

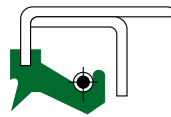
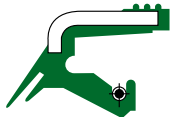
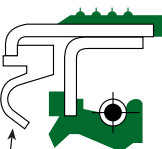
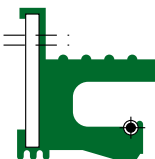
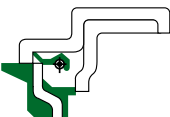
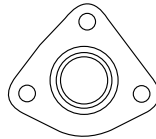

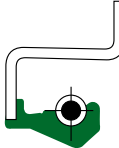


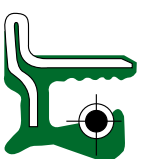
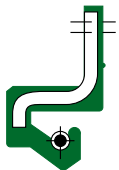


Mr
*Doble labio
con dos resortes*

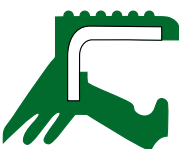
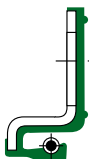
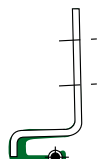
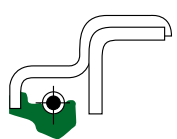

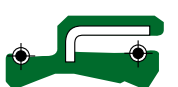
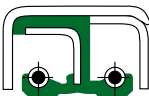
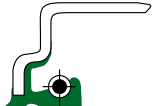
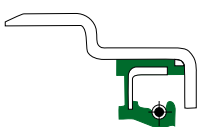
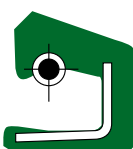

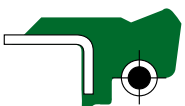
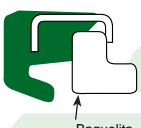
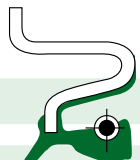
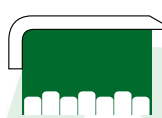

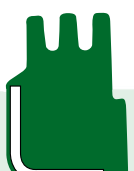

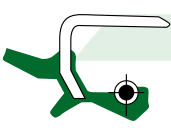
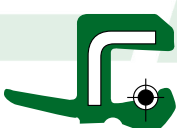
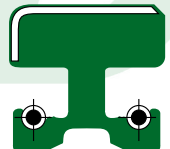
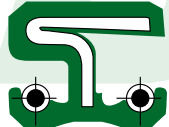
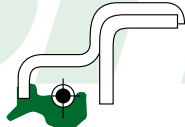

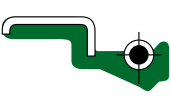
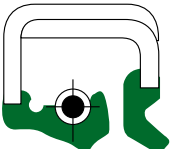
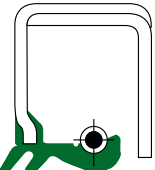
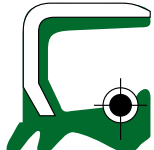
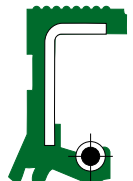
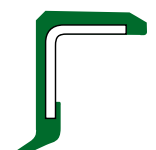
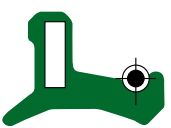
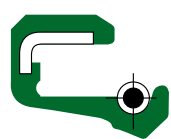
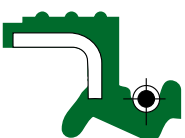
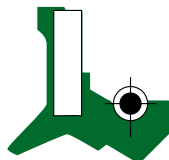
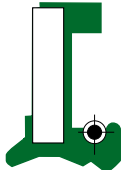
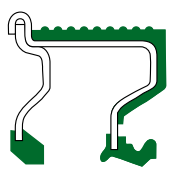
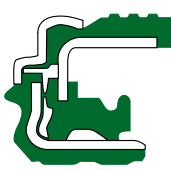
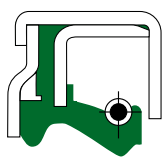
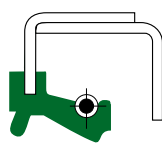

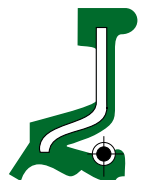

Diseños especiales / 1

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 A 007	 A 008	 A 009	 A 010	 A 011	 A 012
 A 013	 A 014	 A 015	 A 016 Aro Plástico	 A 017	 A 018
 A 019	 A 020	 A 021	 A 022	 A 023	 A 024
 A 025	 A 026	 A 027	 A 028	 A 029	 A 030 F
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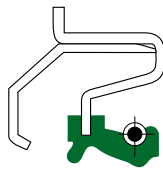
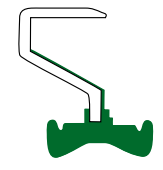
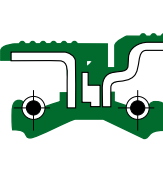
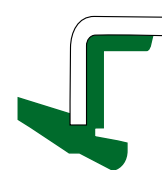
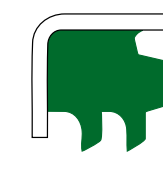
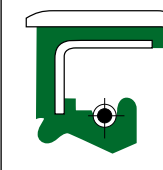
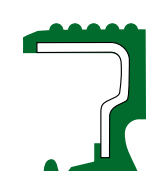
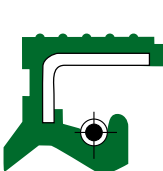
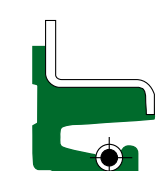
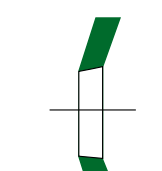

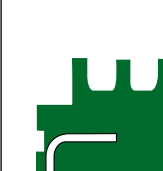
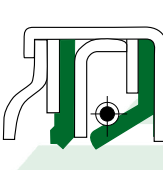
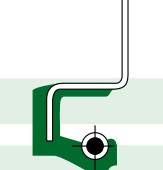

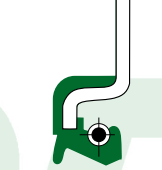

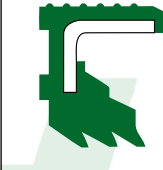
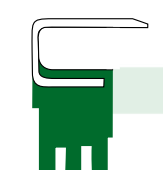

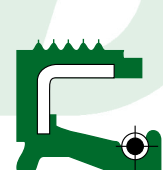
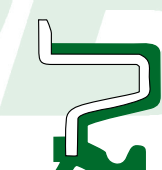

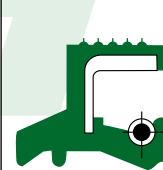
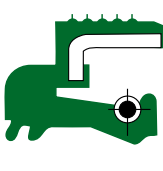
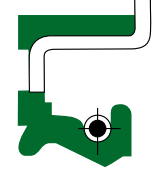
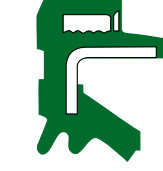
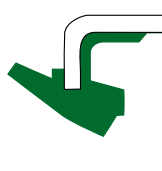
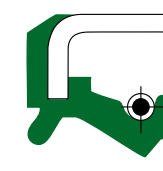
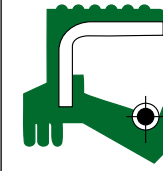
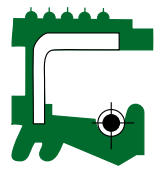
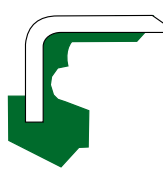
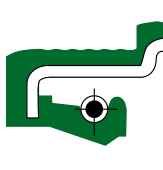
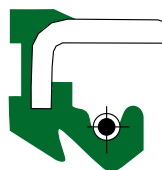
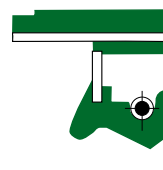
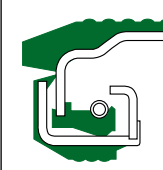
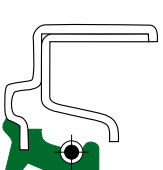
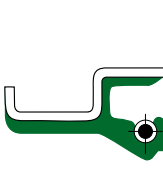
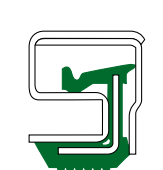
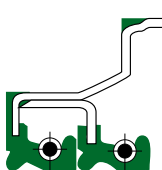

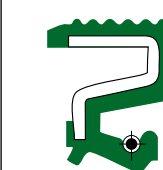
Diseños especiales / 2

 A 043	 A 044	 A 045	 A 046	 A 047	 A 048
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 A 061	 A 062	 A 063	 A 064	 A 065	 A 066
 A 067	 A 068	 A 069	 A 070	 A 071	 A 072
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 A 079	 A 080	 A 081	 A 082	 A 083	 A 084

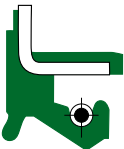

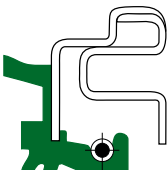

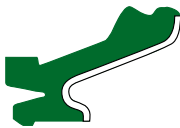


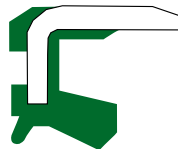
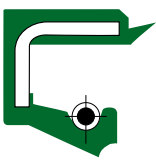
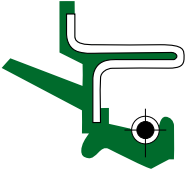
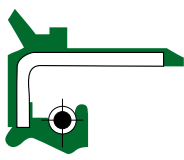
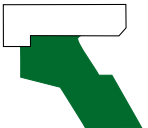
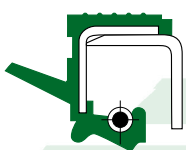
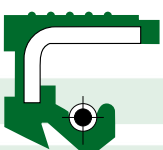
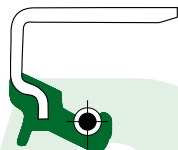



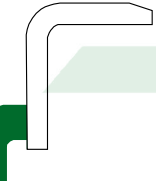

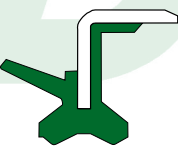
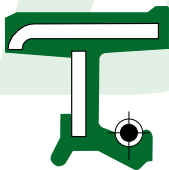
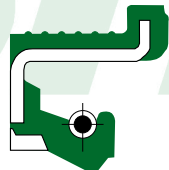
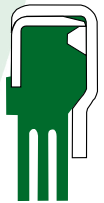
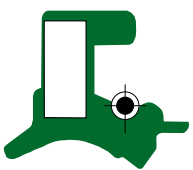
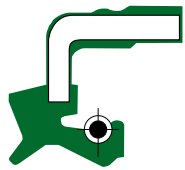
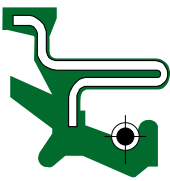
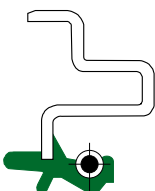
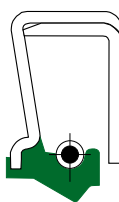
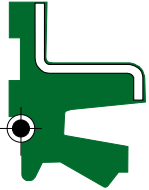
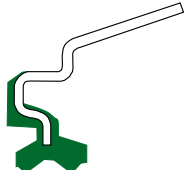
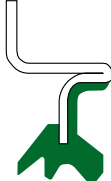
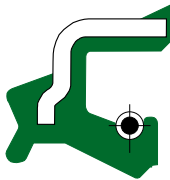
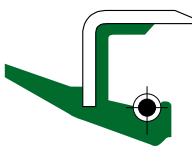
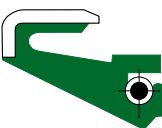
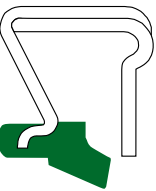
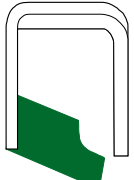
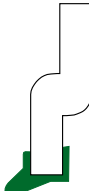
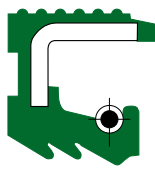
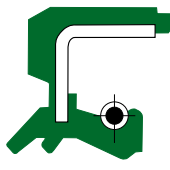
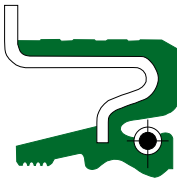
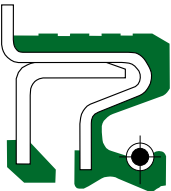
Diseños especiales / 3

 A 085	 A 086	 A 087	 A 088	 A 089	 A 090
 A 091	 A 092	 A 093	 A 094	 A 095	 A 096
 Baquelita A 097	 A 098	 A 099	 A 100	 A 101	 A 102
 A 103	 A 104	 A 105	 A 106	 A 108	 A 109
 A 110	 A 111	 A 112	 A 113	 A 114	 A 115
 A 116	 A 117	 A 118	 A 119	 A 120	 A 121
 A 122	 A 123	 A 124	 A 125	 A 126	 A 127

Diseños especiales / 4

 A 128	 A 129	 A 130	 A 131	 A 132	 A 133
 A 134	 A 135	 A 136	 A 137	 A 138	 A 139
 A 140	 A 141	 A 142	 A 143	 A 144	 A 145
 A 146	 A 147	 A 148	 A 149	 A 150	 A 151
 A 152	 A 153	 A 154	 A 155	 A 156	 A 157
 A 158	 A 159	 A 160	 A 161	 A 162	 A 163
 A 164	 A 165	 A 166	 A 167	 A 168	 A 169

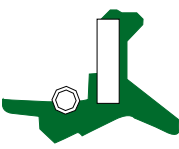
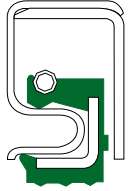
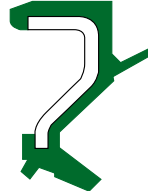
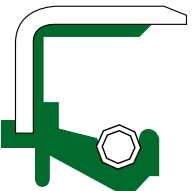


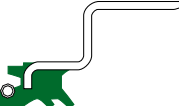
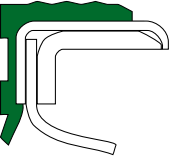
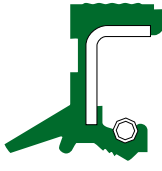

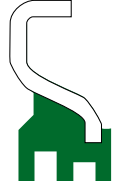
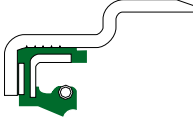

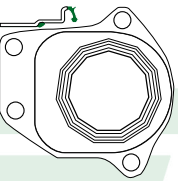


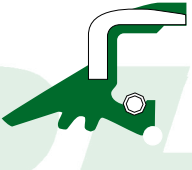
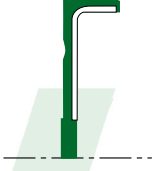
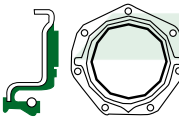

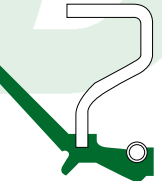
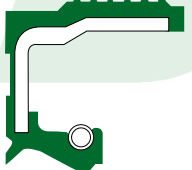
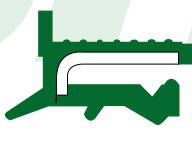
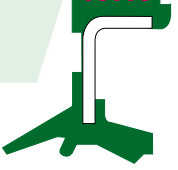
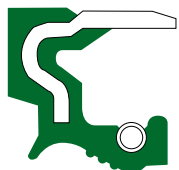
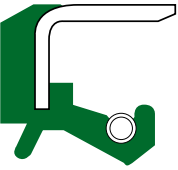
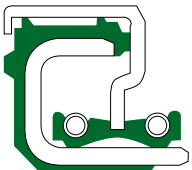
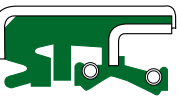
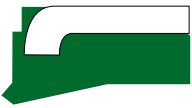

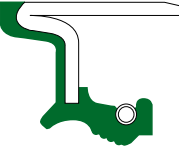

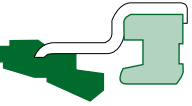
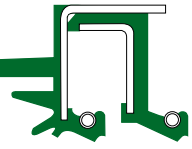
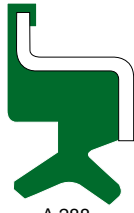

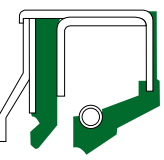

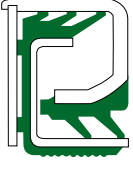

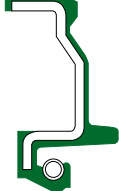
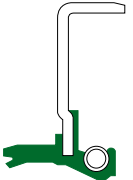
Diseños especiales / 5

 A 170	 A 171	 A 172	 A 173	 A 174	 A 175
 A 176	 A 177	 A 178	 A 179	 A 180	 A 181
 A 182	 A 183	 A 184	 A 185	 A 186	 A 187
 A 188	 A 189	 A 190	 A 191	 A 192	 A 193
 A 194	 A 195	 A 196	 A 197	 A 198	 A 199
 A 200	 A 201	 A 202	 A 203	 A 204	 A 205
 A 206	 A 207	 A 208	 A 209	 A 210	 A 211

Diseños especiales / 6

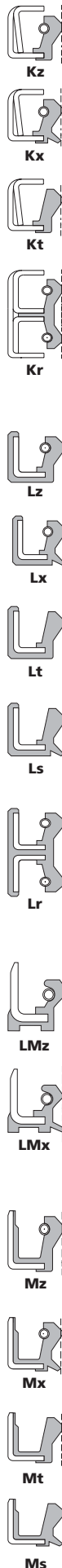
A 212	A 213	A 214	A 215	A 216	A 217
A 218	A 219	A 220	A 221	A 222	A 223
A 224	A 225	A 226	A 227	A 228	A 229
A 230	A 231	A 232	A 233	A 234	A 235
A 236	A 237	A 238	A 239	A 240	A 241
A 242	A 243	A 244	A 245	A 246	A 247
A 248	A 249	A 250	A 251	A 252	A 253

Diseños especiales / 7


 A 254	 A 255	 A 256	 A 257	 A 258	 A 259
 A 260	 A 261	 A 262	 A 263	 A 264	 A 265
 A 266	 A 267	 A 268	 A 269	 A 270	 A 271
 A 272	 A 273	 A 274	 A 275	 A 276	 A 277
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 A 290	 A 291	 A 292	 A 293	 A 294	 A 295






















RETENES ORDENADOS POR MEDIDAS DE EJE







Ø Eje	Ø Aloj.	Altura	Nº DBH	Tipo	Giro
4.80	14.30	6.50	8137	Lt	L
.	22.00	7.00	8257	Ls	L
5.00	15.00	4.00	8857	Lx	L
.	16.00	6.00	9319	Lx	L
5.50	16.00	8.00	9240	A 142	L
.	--	13.50	6794	A 176	L
5.55	25.32	4.76	6193	Lt	L
6.00	11.00	4.00	8856	Ls	L
.	16.00	6.00	8858	Lx	L
.	16.00	7.00	8859	Lx	L
.	19.00	7.00	8862	Lx	L
.	19.14	6.15	9479	Lz	L
.	20.00	7.00	8863	Lx	L
.	22.00	7.00	8864	Lx	L
.	22.00	8.00	8865	Lx	L
6.34	19.00	6.15	6195	Lz	L
6.35	19.05	5.55	6197	Lt	L
7.00	16.00	7.00	8860	Lx	L
.	20.00	7.00	9326	Lx	L
.	22.00	7.00	8866	Lx	L
7.90	14.30	5.00	8172	Lt	L
.	14.60	5.00	8063	Lt	L
.	16.00	6.00	6898	Lz	L
7.93	16.00	4.36	5814	Lt	L
.	19.70	6.35	6201	Lz	L
.	25.37	9.52	5430	Lz	L
8.00	14.00	3.00	8726	Lt	L
.	16.00	6.00	9706	Mt	L
.	16.00	7.00	5815	Lx	L
.	17.00	7.00	8861	Lx	L
.	17.45	8.00	8671	Mz	L
.	18.00	4.50	6202	Lt	L
.	18.00	7.00	9026	Lx	L
.	19.00	5.00	8389	Lt	L
.	19.00	7.00	9029	Lx	L
.	20.00	7.00	9030	Lx	L
.	22.00	7.00	9036	Lx	L
.	24.00	7.00	9332	Lx	L
.	25.00	7.00	9044	Lx	L
8.40	16.00	6.50	6204	Lz	L
9.00	22.00	7.00	9037	Lx	L
.	22.00	10.00	9038	Lx	L
.	24.00	7.00	9336	Lx	L
.	26.00	7.00	9327	Lx	L
.	30.00	7.00	9056	Lx	L
9.30	26.00	11.00	8733	Lx	L
9.50	16.00	4.00	8260	Ls	L
9.52	19.05	5.55	6206	Lz	L
.	19.05	6.35	9571	Mx	L
.	25.37	9.52	6208	Lt	L
9.53	19.05	6.35	8494	Lz	L
10.00	16.00	4.00	8883	Lx	L
.	16.00	5.00	9023	Lx	L
.	16.00	6.00	9705	Mt	L
.	18.00	5.00	9027	Lx	L
.	18.00	7.00	9028	Lx	L
.	19.00	6.50	8039	Lz	L
.	19.00	7.00	6210	Lx	L
.	20.00	5.00	8837	Lx	L
.	20.00	6.00	9031	Lx	L
.	20.00	7.00	9032	Lx	L
.	21.00	7.00	9035	Lx	L
.	22.00	5.00	5819	Lx	L
.	22.00	7.00	9039	Lx	L
.	22.00	8.00	5816	Lz	L
.	24.00	7.00	6211	Lx	L
.	25.00	7.00	9045	Lx	L


































Ø Eje	Ø Aloj.	Altura	Nº DBH	Tipo	Giro
10.00	26.00	8.00	8277	Lx	L
.	30.00	7.00	9057	Lx	L
10.80	20.00	9.00	9239	Lx	L
11.00	17.00	4.00	6174	Lt	L
.	17.00	4.00	9322	Ls	L
.	18.00	5.00	6212	Lt	L
.	22.00	7.00	9344	Lx	L
.	26.00	7.00	9348	Lx	L
.	30.00	7.00	9333	Lx	L
.	30.00	10.00	5131	Lx	L
.	35.00	7.00	9068	Lx	L
11.11	25.37	9.52	5431	Lz	L
11.12	22.22	9.52	9573	Mx	L
11.50	24.00	10.00	8778	Lx	L
.	27.00	7.50	9627	A 263	L
11.80	24.00	6.00	9467	Lx	L
11.90	24.00	6.00	9487	Lx-H	H
12.00	17.00	3.50	6218	Lt	L
.	17.00	5.00	9334	Lx	L
.	18.10	3.70	6219	Lt	L
.	19.00	4.50	6905	Lt	L
.	19.00	7.00	9306	Lx	L
.	20.00	4.00	9707	Mt	L
.	20.00	5.00	9351	Ls	L
.	20.00	7.00	9034	Lx	L
.	20.00	8.00	9033	Lx	L
.	20.00	9,0/11,0	9661	A 276	L
.	22.00	5.00	8867	Lx	L
.	22.00	6.00	8188	Lx	L
.	22.00	7.00	5818	Lx	L
.	24.00	7.00	9160	Lx	L
.	24.00	10.00	9254	Lx	L
.	25.00	5.00	8838	Lz	L
.	25.00	7.00	9046	Lx	L
.	25.40	8.00	8738	Lx	L
.	26.00	8.00	6220	Lx	L
.	28.00	7.00	9309	Lx	L
.	30.00	8.00	5136	Lx	L
.	30.00	8,0/13,0	5137	A 245	L
.	32.00	7.00	5319	Lx	L
.	35.00	7.00	9069	Lx	L
.	36.00	7.00	9297	Lx	L
12.30	32.00	7.85	6784	Lx	L
12.50	20.00	5.00	8683	Lz	Bidi
.	25.53	5.78	6221	Lz	L
.	--	--	8496	A 147	L
12.70	19.10	3.00	6709	Lt	L
.	25.37	6.35	5432	Lx	L
.	25.37	9.52	5433	Lz	L
.	25.40	6.50	8110	Lz-Hel	AH
.	28.50	7.00	8160	Lx	L
.	28.55	6.35	5497	Mz	L
.	28.55	9.52	5443	Lz	L
.	31.75	9.52	5755	Lx	L
.	31.95	9.52	5320	Lz	L
13.00	20.00	5.00	8477	Mx	L
.	22.00	5.00	8776	Lx	L
.	24.00	6.00	9470	Lx	L
.	25.00	7.00	8781	Lx	L
.	26.00	7.00	9284	Lx	L
.	26.05	9.00	6140	Lx	L
.	27.00	5.00	8245	Lt	L
.	27.00	7.00	9356	Lx	L
.	27.00	7.50	8094	Lz	L
.	28.00	7.00	6226	Lx	L
.	29.00	9.00	9054	Lx	L
.	30.00	6.00	9058	Lx	L
.	30.00	13.00	9320	Lx	L
13.40	25.30	9.52	6728	Lx	L
13.50	28.50	7.00	8231	Lz	L
14.00	22.00	4.00	6122	Lt	L
.	22.00	4.00	8868	Lx	L
.	22.00	7.00	9040	Lx	L
.	24.00	5.50	9041	Lx	L

Ø Eje	Ø Aloj.	Altura	Nº DBH	Tipo	Giro		Ø Eje	Ø Aloj.	Altura	Nº DBH	Tipo	Giro			
14.00	24.00	6.00	8318	Lx	L	Kz	16.00	24.00	3.50	6242	Lt	L			
	24.00	7.00	8817	Lx	L			24.00	7.00	9042	Lx	L			
	24.00	8.00	6670	A 029	L	Kx		25.00	5.00	8869	Lx	L			
	24.00	5.5/8.5	6227	A 117	L			25.00	6.00	5435	Lx	L			
	24.05	8.50	9043	Lx	L	Kt		25.00	7.00	9048	Lx	L			
	25.00	7.00	9047	Lx	L			26.00	5.00	8390	Lx	L			
	26.00	5.00	6228	Ls	L	Kr		26.00	9.0/20.0	6793	A 028	L			
	26.00	8.00	8195	Lx	L			26.00	9.0/20.0	9683	A 028	L			
	28.00	7.00	8320	Lx	L	Ks		26.0/36.0	12.00	8275	A 082	L			
	29.00	7.00	9055	Lx	L			28.00	7.00	5498	Lx	L			
	30.00	7.00	9059	Lx	L	Kt		28.00	7.5/15.5	9273	A 165	L			
	30.00	10.00	9060	Lx	L			29.0/51.0	7.80	8131	A 084	L			
	32.00	7.00	8065	Lx	L	Kv		29.90	7.30	8811	Lx	L			
	32.00	10.00	9064	Lx	L			30.00	7.00	9061	Lx	L			
	35.00	8.00	5245	Lx	L	Kw		30.00	10.00	9062	Lx	L			
	35.00	8.00	8284	Lz	L			32.00	7.00	9065	Lx	L			
	35.00	8.00	9071	Lx	L	Kx		35.00	7.00	9314	Lx	L			
	35.00	10.00	9070	Lx	L			35.00	12.00	8111	A 094	L			
	42.00	9.80	9199	A 120	L	Ky		35.00	12.00	9073	Lx	L			
	50.90	45.80	8454	A 037	L			40.00	8.00	9090	Lx	L			
14.20	28.55	13.50	9712	Ms	L	Lz	16.50	30.00	7.00	5140	Lz	L			
14.25	23.80	7.00	6681	Lz	L		Lx	17.00	23.00	4.00	8210	Lt	L		
	24.00	7.00	6805	Lz	L	23.00			4.0/7.0	9190	A118	L			
15.00	22.00	4.50	8230	Ls	L	Lx	24.00	4.00	6907	A 051	L				
	24.00	5.00	8167	Lz	L		24.00	5.00	8479	Mx	L				
	24.00	7.00	5074	Lz	L	Lz	25.00	4.00	8256	Lt	L				
	24.00	7.00	8049	Lx	L		25.00	4.00	9476	Lx	L				
	25.00	6.00	5434	Lz	L	Lt	25.00	7.00	9049	Lx	L				
	25.00	6.00	6729	Lx	L		27.00	5.00	8785	Lx	L				
	25.50	7.00	8259	Lx	L	Lx	27.00	6.00	9050	Lx	L				
	26.00	6.00	9587	Mx	L		28.00	5.00	8297	Mx	L				
	26.00	7.00	6229	Lx	L	Lz	28.00	6.00	8694	Lz	L				
	28.00	6.00	5123	Lx	L		28.00	6.00	9530	Mr	L				
	30.00	4.50	6231	Lx	L	Lz	28.00	7.00	5085	Lz	L				
	30.00	6.35	8023	Mx	L		28.00	7.00	6245	Lx	L				
	30.00	7.00	5078	Lz	L	Lx	28.00	7.00	9500	Lx-H	H				
	30.00	7.00	5138	Lx	L		28.00	8.00	8465	Lr	L				
	30.00	10.00	5139	Lx	L	Lz	28.00	5.0/8.0	5089	A 081	L				
	31.00	2.50	6232	Lz	L		28.00	7.0/10.0	6736	Mz-R	H				
	32.00	7.00	8298	Lx	L	Lx	28.00	7.0/11.0	5499	Mz	L				
	32.00	7.00	8493	Lz	L		28.00	7.0/12.8	6808	A 117-R	H				
	32.00	7.5/8.5	9556	A 231	L	Lz	28.50	6.00	8118	Lx	L				
	35.00	5.00	5611	Mt	L		29.00	5.00	8780	Lx	L				
35.00	6.50	6747	Mx	L	Lr	30.00	5.00	8327	Lx	L					
35.00	7.00	9072	Lx	L		30.00	6.00	5135	Lz	L					
35.00	7.50	5758	Mz	L	Lz	30.00	6.00	6674	A 115	L					
35.00	7.50	6233	Lx	L		30.00	7.00	5134	Lz	L					
35.00	8.00	5246	Lz	L	Lz	30.00	7.00	8270	Lx	L					
35.00	8.00	8482	Lx	L		30.00	7.00	9534	Lr	L					
35.00	8.00	9496	A 100	L	Lz	30.00	5.0/8.0	8017	Mr	L					
35.00	10.00	5121	Lx	L		30.40	6.00	8280	Lx	L					
37.00	2.50	5161	Lt	L	Lz	32.00	7.00	8384	Lx	L					
38.00	7.00	9087	Lx	L		32.00	7.00	9636	Lx	L					
39.65	6.35	6745	Mx	L	Lz	32.00	8.00	9162	Lr	L					
15.50	28.70	8.50	9237	Lz		L	LMz	32.00	9.00	5321	Lx	L			
					34.00			4.00	5088	Lx	L				
15.60	24.00	7.00	8447	Lx	L	Lz	35.00	5.00	6246	Lx	L				
	25.50	7.00	8798	Lx	L		35.00	7.00	5556	Lz	L				
15.70	42.10	3.3/10.0	9252	A 119	L	LMx	35.00	7.00	8166	Lx	L				
							35.00	7.00	8375	Mx	L				
15.77	25.41	5.20	5931	Lz	L	Lz	35.00	7.00	9186	Lr	L				
							35.00	8.00	5249	Lz	L				
15.87	22.50	6.00	6906	A 175	L	Lz	35.00	10.00	5248	Lz	L				
		4.70	5930	Lt	L		35.00	10.00	8870	Lx	L				
		23.80	4.70	5930	Lt		L	35.00	10.0/13.0	5250	A 135	L			
		25.40	4.75	6780	Lz		L	36.00	7.00	9298	Lx	L			
		25.42	3.17	6236	Lt		L	38.00	7.00	9318	Lx	L			
		27.20	6.35	6237	Lt		L	40.00	6.00	5050	Lx	L			
		28.50	12.70	9708	Ks		L	40.00	8.50	5266	Lz	L			
		28.55	5.00	8170	Mz		L	40.00	8.50	6742	Lx	L			
		28.55	5.50	8165	Lz		L	40.00	8.50	8484	Lx	L			
		28.55	9.52	E1007	Mz		L	40.00	7.0/12.0	8364	A 249	L			
		28.55	9.52	5444	Lx		L	42.00	7.00	9335	Lx	L			
		28.78	9.52	5820	Lr		L	45.00	7.00	9321	Lx	L			
		30.06	6.35	6238	Ls		L	47.00	8.00	9337	Lx	L			
		31.75	7.92	E1032	Mz		L	—	3.00	5081	A 007	L			
		31.75	9.52	6239	Lz		L	Lz	17.10	28.55	6.35	5501	Mt	L	
		35.02	9.52	6241	Lz		L								
		35.02	9.52	8397	Lt		L	Lz	17.18	20.43	4.24	6752	A 034	L	
		38.07	9.52	5258	Lz		L								
		15.90	30.00	6.00	8729		Mx	L	Lz	17.46	27.02	7.30	6651	Lz	L
16.00	22.00	4.00	6822	Ls	L	Ms	28.50	7.00	5445	Lx	L				
	22.80	4.80	6886	Lt	L		35.00	7.00	6744	Lx	L				


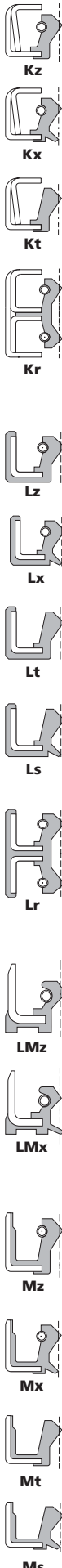
Ø Eje	Ø Aloj.	Altura	Nº DBH	Tipo	Giro		Ø Eje	Ø Aloj.	Altura	Nº DBH	Tipo	Giro
17.80	32.15	5.50	8488	Ms	L		20.00	31.85	8.00	8246	Mx-R	H
18.00	26.00	4.50	9226	Lz	L		32.00	4.50	8774	Lx	L	L
	26.00	7.00	9312	Ls	L		32.00	6.00	8400	Lx-H	H	L
.	26.00	6.0/9.5	8283	A 090	L		32.00	7.00	9497	A 100	L	L
	28.00	4.00	9051	Lx	L		32.00	8.00	5322	Lx	L	L
.	28.00	7.00	9052	Lx	L		32.70	8.60	9200	A 119	L	L
	29.25	8.5/10.5	6868	A 277	L		33.00	10.00	5243	Lx	L	L
.	30.00	6.00	9197	Lz	Bidi		33.00	10.00	5608	Lr	L	L
	30.00	6.00	9481	Lz	L		34.00	7.00	8777	Lx	L	L
.	30.00	6.00	9513	Lx	L		34.00	10.0/15.0	8380	A 090	L	L
	30.00	7.00	8272	Lx	L		34.75	12.70	6806	Mx	L	L
.	30.00	7.00	9525	Lx	L		34.80	3.0/10.0	8356	A 119	L	L
	31.75	3.57	5669	Mt	L		35.00	6.00	5612	Mz	L	L
.	32.00	7.00	8401	Lx	L		35.00	6.00	9075	Lx	L	L
	32.00	7.00	9641	Lx	L		35.00	6.00	9583	Lz	L	L
.	33.30	8.00	8360	Mx	L		35.00	6.50	6673	A 115	L	L
	35.00	7.00	9074	Lx	L		35.00	7.00	5087	Lx	L	L
.	40.00	7.00	9307	Lx	L		35.00	8.00	5934	Mz	L	L
	40.00	10.00	6247	Lx	L		35.00	8.00	9076	Lx	L	L
18.40	26.40	3.60	9586	Mx	L		35.00	10.00	5252	Lx	L	L
							35.00	10.0/13.0	5253	A 135	L	L
18.70	35.00	7.00	9468	A 100	L		35.00	7.0/10.6	8073	A 117-H	H	L
							35.50	9.60	8430	A 116	L	L
18.80	25.80	7.00	6249	Lt	L		35.80	8.70	9198	A 119	L	L
	27.00	4.76	6866	Lt	L		35.90	9.60	8432	A 119	L	L
.	27.00	7.00	6250	Ls	L		36.00	7.00	9081	Lx	L	L
	19.00	25.37	3.16	5436	Lt		L	36.00	10.00	9082	Lx	L
25.45						10.5/12.5		9611	A 258	L	L	
.	26.19	10.40	5446	Mx	L		37.00	8.00	8783	Lx	L	L
	27.00	5.00	8391	Lt	L		37.00	10.00	8873	Lx	L	L
.	27.00	6.00	6251	Ls	L		38.00	5.00	9255	Lx	L	L
	28.58	6.74	5502	Mt	L		38.00	7.00	5260	Lx	L	L
.	28.67	4.76	5503	Mz	L		38.00	8.00	8874	Lx	L	L
	28.67	5.50	8164	Lz	L		39.80	6.50	8367	Lx	L	L
.	29.10	6.40	8708	Lz	L		40.00	4.00	5267	Lt	L	L
	30.00	5.50	8779	Lx	L		40.00	6.00	5025	Lx	L	L
.	30.00	7.00	9316	Lx	L		40.00	7.00	9091	Lx	L	L
	31.40	8.00	6854	Lx	L		40.00	7.90	5086	Lx	L	L
.	31.70	6.35	6256	Lz	L		40.00	8.00	9516	Lr	Bidi	L
	31.73	9.52	5757	Mz	L		40.00	8.00	9516	Lr	Bidi	L
.	31.75	6.35	6257	Lz	L		40.00	10.00	5084	Lx	L	L
	31.75	7.90	5670	Mz	L		40.00	7.0/8.0	6260	A 135	L	L
.	31.75	9.52	5756	Mz	L		41.30	6.70	6261	Lz	L	L
	32.00	3.00	9668	A 283	L		42.00	7.00	5310	Lz	L	L
.	32.00	6.00	9647	A 273	L		42.00	7.00	8252	Lx	L	L
	32.00	7.00	5090	Lx	L		42.00	10.00	9514	Lx	L	L
.	32.00	7.00	8322	Lx	L		42.00	7.00	5311	Lx	L	L
	33.06	6.50	8197	Ls	L		42.00	10.00	9105	Lx	L	L
.	33.22	9.50	5484	Lx	L		45.00	7.00	9324	Lx	L	L
	33.30	7.80	8090	Mx-R	H		46.00	7.00	9702	Mx	L	L
.	33.30	7.80	8387	Lx	L		46.90	8.40	5420	Lx	L	L
	33.30	7.92	E1047	Mx	L		47.00	7.00	6262	Lx	L	L
.	33.80	12.20	8095	A 138	L		47.00	8.00	5030	Lz	L	L
	34.92	9.92	5251	Lx	L		47.00	10.00	5421	Lx	L	L
.	35.00	7.00	8871	Lx	L		47.00	10.00	8734	Kz	L	L
	35.00	8.00	8330	Lx	L		48.00	7.00	9340	Lx	L	L
.	35.0/60.5	11.00	8150	A 084	L		48.00	7.50	6263	Lx	L	L
	37.00	10.00	6792	Mz	L		50.00	7.00	9343	Lx	L	L
.	38.00	7.00	6253	Lx	L		52.00	7.00	9350	Lx	L	L
	38.00	7.00	9489	A 100	L		52.00	10.00	5330	Lx	L	L
.	38.07	9.92	5259	Lz	L		53.00	8.00	6264	Ls	L	L
	40.00	5.00	5626	Mt	L		55.50	11.00	6142	A 079	L	L
.	40.00	7.00	8766	Lx	L		72.00	9.00	6268	Lx	L	L
	41.24	6.35	5400	Lx	L		—	3.00	5083	A 007	L	L
.	42.00	7.00	9096	Lx	L		20.50	41.10	7.00	9261	Lx	L
	45.00	7.00	9104	Lx	L		20.50	41.20	5.00	8357	Mx	L
.	47.00	8.00	5077	Lx	L		20.60	31.75	5.00	6781	Mz	L
	47.00	8.00	9215	Lx	L		21.00	30.00	6.50	8768	Lx	L
19.05	31.75	7.92	9572	Mx	L		30.20	7.00	9236	Lz	L	L
	31.80	6.35	E1035	Mx	L		32.00	7.50	9277	Mx-H	H	L
.	33.33	7.93	9524	Lx	L		39.60	10.00	8366	Lz	L	L
	34.64	6,28/9,00	9529	A 135	L		40.00	7.00	9106	Lx	L	L
19.30	29.10	6.40	8416	Lz	L		21.50	40.00	7.00	8417	Lz-H	H
	20.00	28.00	6.00	9053	Lx		L	48.00	8.40	9267	A 169	L
.	30.00	5.00	6258	Ls	L		21.70	35.00	11.00	8035	Lx	L
	30.00	7.00	5133	Lz	L		21.80	31.70	5.00	9498	Lx	L
.	30.00	7.00	8347	Lx	L		35.00	7.00	9264	Lx-H	H	
	30.00	7.00	9494	A 100	L		21.90	40.00	7.0/8.0	9478	Lx-H	H
.	30.00	7.00	9502	Lx-H	H		22.00	29.00	7.00	5308	Lt	L
	30.00	5.0/7.0	6117	A 081	L		30.00	6.00	9063	Lx	L	L
.	30.00	7.0/8.0	9521	Lx	L							
	31.00	7.00	8414	Mz	L							
31.00	7.00	9323	Lx	L								

Ø Eje	Ø Aloj.	Altura	Nº DBH	Tipo	Giro		Ø Eje	Ø Aloj.	Altura	Nº DBH	Tipo	Giro										
22.00	31.00	6.50	9581	A 243	L		23.35	29.77	4.00	9527	Lt	L										
	31.00	7.00	8199	Lx	L																	
	31.95	3.0/6.5	8369	A 117	L																	
	32.00	4.50	8295	Lx	L																	
	32.00	4.50	9599	Lz	L																	
	32.00	7.00	6269	Lx	L																	
	32.00	7.00	9187	A 016	L																	
	32.00	7.80	5323	Lx	L																	
	32.00	10.00	9066	Lx	L																	
	32.20	7.0/11.0	8336	A 090	L																	
	33.00	7.00	8254	Lx	L																	
	34.00	5.00	8735	Lx-H	H																	
	34.00	5.00	9067	Lx	L																	
	35.00	5.00	9077	Lx	L																	
	35.00	6.00	5254	Lx	L																	
	35.00	7.00	8872	Lx	L																	
	35.00	8.00	8348	Lx	L																	
	35.00	10.00	5613	Mz	L																	
	35.00	10.00	9078	Lx	L																	
	36.00	10.0/15.0	8379	A 090	L																	
	36.00	7.5/11.50	8425	A 090	L																	
	37.00	7.00	5157	Lx	L																	
	37.00	10.00	9085	Lx	L																	
	38.00	7.00	6271	Lx	L																	
	38.00	10.00	9088	Lx	L																	
	40.00	6.50	6641	Lz	L																	
	40.00	7.00	5052	Lz	L																	
	40.00	7.00	5268	Lx	L																	
	40.00	7.00	6120	Mx-R	H																	
	40.00	8.00	8712	Kx-R	H																	
	40.00	10.00	9092	Lx	L																	
	40.00	13.00	8438	A 070	L																	
	40.00	7.0/8.0	6272	A 135	L																	
	42.00	7.00	9097	Lx	L																	
	42.00	10.00	9098	Lx	L																	
	45.00	7.00	5092	Lx	L																	
45.00	8.00	9107	Lx	L																		
45.00	12.00	6138	A 094	L																		
46.00	7.00	9317	Lx	L																		
47.00	7.00	9310	Lx	L																		
47.00	10.00	5056	Lx	L																		
48.00	10.00	9121	Lx	L																		
50.00	8.00	9357	Lx	L																		
52.00	7.00	9130	Lx	L																		
62.00	7.00	9147	Lx	L																		
22.20	34.90	6.35	8313	Lz	L		24.20	35.85	3.30	9629	A 264	L										
	40.00	12.0/17.0	8069	A 148-H	H																	
	50.80	10.80	8728	Mx	L																	
22.22	28.50	4.00	6701	Mt	L		24.50	36.00	3.20	9251	Ls	L										
	30.11	12.71	6136	A 018	L																	
	31.85	4.76	5324	Lz	L																	
	33.22	9.52	5096	Lz	L																	
	33.24	6.35	5933	Lz	L																	
	34.90	6.35	9575	A 241	L																	
	34.92	6.35	6650	Mx	L																	
	34.92	7.92	E1018	Mz	L																	
	34.92	7.93	5255	Lx	L																	
	35.00	6.40	8731	Lx	L																	
	35.89	9.52	6165	A 079	L																	
	36.40	6.35	5614	Mt	L																	
	38.05	8.00	5759	Mz	L																	
	38.07	7.92	E1091	A 206	L																	
	38.07	9.92	5105	Lz	L																	
	38.07	12.20	6773	Mx	L																	
	38.08	9.91	5936	Lz	L																	
	39.90	6.35	5628	Mt	L																	
41.20	8.00	E1100	Mz	L																		
41.25	6.35	9576	A 241	L																		
41.25	11.11	5401	Lz	L																		
52.00	10.00	6276	Mz	L																		
61.00	9.52	8411	A 078	L																		
22.23	31.88	4.78	9601	Mt	L		25.00	32.00	4.00	5672	Mt	L										
22.80	40.00	7.00	9613	Mx-H	H								32.00	10.00	5673	Mt	L					
																		34.00	6.50	9488	A 100	L
																		35.00	6.00	8012	Lx	L
																		35.00	8.00	8718	Mx-H	H
																		35.00	6,5/7,0	9715	A 219	L
																		36.00	6.00	9475	Lz-H	H
																		36.50	6.30	5617	Mz	L
																		38.00	6,5/7,0	9491	A 219	L
																		42.00	10.00	9346	Lx	L
																		43.00	10.50	9206	A 125	L
																		38.00	7.00	6165	A 079	L
																		35.00	6.00	9501	Lx-H	H
																		35.00	7.00	5256	Lz	L
																		35.00	7.00	6710	Lx	L
																		35.00	7.50	8678	Mx	L
																		35.00	8.00	8081	Lr	L
																		35.00	8.00	9171	A 016	L
							35.00	10.00	8687	Mx	L											
35.00	10.00	9080	Lx	L																		
36.00	7.00	5485	Lx	L																		
37.00	7.00	5619	Mz	L																		
37.00	7.00	8361	Lx	L																		
37.00	7.00	9637	Lx	L																		
38.00	6.40	8690	Lz	L																		
38.00	7.00	8064	Lx-H	H																		
38.00	7.00	8745	A 100	L																		
38.00	7.00	8875	Lx	L																		
38.0/41.5	7.50	9465	A 192	L																		
38.05	8.00	5760	Mz	L																		
39.70	8.00	9168	A 016	L																		
39.80	6.40	9170	A 016	L																		
40.00	5.00	9093	Lx	L																		
40.00	7.00	6654	Lx	L																		
40.00	7.00	6672	A 115	L																		
40.00	8.00	E1001	Lx-H	AH																		
40.00	8.00	5053	Lx	L																		
40.00	8.00	9188	Lr	L																		
40.00	8.00	9247	Lr	L																		
40.00	8.20	9169	A 016	L																		
40.00	10.00	5271	Lz	L																		
40.00	10.00	8878	Lx	L																		
40.00	16.00	8433	A 053	L																		






















Ø Eje	Ø Aloj.	Altura	Nº DBH	Tipo	Giro		Ø Eje	Ø Aloj.	Altura	Nº DBH	Tipo	Giro
25.00	40.00	8.0/11.0	8764	A 135	L		26.00	42.00	8.00	8849	Mx	L
	41.00	8.00	8349	Lx	L			42.00	8.00	9099	Lx	L
	41.00	8.00	8851	A 016	L			42.00	8.00	9269	Mx-R	H
	41.17	9.52	5402	Lz	L			42.00	10.00	5821	Lx	L
	41.40	6.00	8293	Lx	L			42.00	8.0/17.0	8004	A 040	L
	42.00	6.00	5312	Lx	L			44.20	8.00	9183	A 016	L
	42.00	7.00	9607	Lx-R	H			45.00	8.50	9181	A 016	L
	42.00	8.00	5313	Lz	L			47.00	6.30	8782	A 071	L
	42.00	9.00	9167	A 016	L			47.00	6.30	9117	Lx	L
	42.00	10.00	5314	Lx	L			50.00	8.00	9347	Lx	L
	42.50	8.00	8852	A 016	L			52.00	8.00	9376	Lx	L
	43.00	8.00	8879	Lx	L		26.50	43.00	9.50	9655	A 125	L
	43.00	10.00	6173	Lx	L							
	44.00	7.00	9373	Lx	L		26.80	38.05	5.50	9574	Mz	L
	45.00	7.00	9370	Lx	L			38.07	5.56	5263	Lx	L
	45.00	10.00	5163	Lz	L		26.97	38.10	5.56	9528	A 236	L
	45.00	10.00	6743	Lx	L							
	45.00	10.00	8068	Mz-R	H		27.00	34.00	4.00	6848	Lt	L
	47.00	7.00	9313	Lx	L			34.92	5.15	5610	Mt	L
	47.00	8.00	5512	Mx	L			36.00	8.00	9083	Lx	L
	47.00	10.00	5057	Lx	L			37.00	7.00	6902	Lx	L
	47.00	13.00	9259	Lx	L			38.00	7.00	8350	Lx	L
	47.00	7.0/8.5	9217	A 101	L			38.07	7.93	5621	Mz	L
	48.00	8.00	9352	Lx	L			39.00	5.00	8370	Lz	L
	50.00	7.00	9124	Lx	L			39.00	10.50	8499	A 070	L
	50.00	10.00	5287	Lx	L			40.00	7.00	9094	Lx	L
	50.00	12.00	5288	Lz	L			41.00	10.00	5403	Lx	L
	52.00	7.00	5119	Lz	L			42.00	7.00	8775	Lx	L
	52.00	7.00	6061	Lx	L			42.0/76.0	16.0/13.5	9537	A 228	L
	52.00	7.00	6284	Ls	L			42.82	6.35	8250	Lz	L
	52.00	10.00	5155	Lz	L			42.82	9.52	5855	Lz	L
	52.00	10.00	6855	Lx	L			43.00	7.00	9102	Lx	L
	55.00	8.00	9380	Lx	L			43.00	9.00	8657	Lx	L
	60.00	8.00	9325	Lx	L			43.79	9.12	5859	Lz	L
	62.00	7.00	9148	Lx	L			44.40	9.52	5406	Lz	L
	62.00	10.00	5063	Lz	L			44.40	9.52	5407	Lx	L
	62.00	10.00	6285	Ls	L			45.00	8.00	9389	Lx	L
	62.00	10.00	6702	Lx	L			47.00	10.00	9395	Lx	L
	--	--	8794	A 143	L			55.00	8.00	6291	Ls	L
25.40	31.75	3.20	5671	Mt	L			62.00	11.00	6292	Lz	L
	34.90	6.35	E1043	Mz	L		27.50	39.60	6.35	6795	Mt	L
	34.92	4.75	9602	Mt	L							
	35.15	3.8/7.5	8368	A 117	L		27.95	56.00	10.00	8149	Lx-H	H
	36.37	7.90	6286	Lt	L							
	36.50	6.35	5618	Lx	L		28.00	36.00	6.00	9084	Lx	L
	36.53	4.82	5496	Lz	L			38.00	5.00	9086	Lx	L
	37.00	7.50	5159	Lz	L			38.00	6.00	6700	Lx	L
	38.07	6.35	E1049	Mt	L			38.00	6.50	9512	Lt	L
	38.07	6.35	5261	Lx	L			38.00	7.00	5264	Lx	L
	38.07	6.66	8156	Mx	L			38.00	7.00	8799	Mx	L
	38.07	9.50	6652	Mx	L			38.00	7.00	9204	Lx-R	H
	38.07	9.92	5262	Lx	L			38.00	7.00	9511	Lx	L
	38.07	12.70	5620	Mr	L			40.00	6.00	5031	Lx	L
	39.65	6.35	5623	Mt	L			40.00	7.00	5561	Lz	L
	39.90	6.35	5625	Mt	L			40.00	8.00	8258	Lr	L
	40.00	7.95	9594	Mx	L			40.00	8.20	6682	A 156-H	H
	41.20	7.92	E1011	Mz	L			40.00	10.50	8801	Lx	L
	41.25	7.54	6287	Ls	L			40.0/46.0	8.00	8335	A 170	L
	44.50	5.00	5112	Lz	L			41.00	7.00	9244	Lx	L
	44.50	5.00	9462	Lx	L			42.00	5.00	9688	A 156-R	H
	44.50	6.50	9208	Mx	L			42.00	7.00	8125	Lx	L
	44.50	7.92	9463	Mx	L			42.00	10.00	5315	Lx	L
	44.50	11.11	5405	Lz	L			42.50	8.00	5854	Lz	L
	44.50	15.00	6289	Mx	L			43.00	10.00	5631	Mz	L
	46.43	11.11	5412	Lz	L			45.00	7.50	5165	Lx	L
	46.43	15.87	5675	Lx	L			45.00	8.00	8119	Lz-R	H
	47.55	11.10	9720	Kz	L			45.40	6.6/10.4	8452	A 104	L
	47.60	9.52	E1039	Mz	L			46.80	5.85	8107	A 044	L
	50.80	9.52	E1016	Mz	L			47.00	7.00	5422	Lz	L
	50.80	10.00	5329	Lz	L			47.00	7.00	8394	Lx	L
25.50	40.00	6.50	6642	Lz	L			47.00	7.00	8732	A 183	L
	40.00	7.00	5272	Lx	L			47.00	8.00	5508	Mz	L
	52.00	7.0/8.0	9238	A 071	L			47.00	8.00	6734	Mz-H	H
	58.70	7.00	8730	A 146	L			47.00	10.00	5122	Lz	L
26.00	34.00	5.00	9253	A 150	L			47.00	10.00	5124	Lx	L
	34.00	4.5/7.0	9526	A 148	L			50.00	10.00	9125	Lx	L
	34.50	5.50	8773	Lx-H	AH			50.70	6.35	9696	Lx	L
	37.00	7.00	8457	Lx	L			52.00	7.00	9132	Lx	L
	37.00	8.00	5160	Lx	L			52.00	9.00	6293	Lx	L
	37.00	7.0/8.0	9510	Lx	L			52.00	10.00	8855	Mx	L
	38.00	5.00	8255	Lx	L			52.00	10.00	8888	Lx	L
	38.00	7.00	9182	A 016	L			55.60	10.00	8114	Lz	L
	38.00	7.00	9490	A 100	L			56.00	7.00	9142	Lx	L
	38.07	8.00	5935	Mx	L			56.00	8.00	8253	A 106	L
	40.00	8.00	9328	Lx	L			60.00	8.00	9472	Lx	L
	41.00	8.50	9216	A 016	L			62.00	9.00	6294	Lx	L





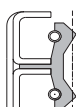

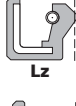

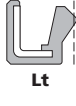

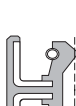
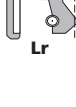




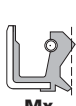


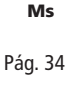

Ø Eje	Ø Aloj.	Altura	Nº DBH	Tipo	Giro		Ø Eje	Ø Aloj.	Altura	Nº DBH	Tipo	Giro	
28.00	--	7.00	9690	A 207	L	Kz	30.00	42.00	8.00	8848	Mx	L	
28.13	42.50	9.00	8034	Lx	L			42.00	8.50	9227	A 016	L	
28.46	36.50	5.50	8198	Ls	L			42.00	10.00	9101	Lx	L	
28.50	34.92	3.10	5075	Mt	L	Kx		43.00	8.00	8412	Mz-R	H	
	36.50	6.0/7.5	6783	Ms	L			44.00	7.00	8574	Lx-H	H	
	38.00	7.00	9590	A 113	L	Kt		44.00	10.00	9391	Lx	L	
	38.00	5.0/5.5	9230	A 186	L			45.00	7.00	8880	Lx	L	
	39.40	7.54	6144	Mx	L	Kr		45.00	8.00	5634	Mz	L	
	39.65	6.35	5624	Mt	L			45.00	8.00	8024	Lz-H	H	
	39.65	7.80	6135	A 017	L	Lz		45.00	8.00	8351	Lx	L	
	41.30	7.93	5629	Mz	L			45.00	10.00	5167	Lz	L	
	43.00	6.50	9635	A 269	L	Lx		45.00	10.00	8881	Lx	L	
	43.00	9.00	6853	Lx	L	Lt		46.00	7.00	8882	Lx	L	
28.57	38.05	6.35	9578	Ls	L			46.00	8.00	8071	Lx-R	H	
	38.12	6.35	8036	Lz	L	Ls		46.00	8.00	8300	Lx	L	
	39.64	9.52	E1094	A 206	L	Lz		46.00	8.00	9184	A 016	L	
	41.20	6.35	9577	Ls	L			47.00	5.00	5423	Lx	L	
	41.25	6.35	E1005	Mz-H	AH	Lx		47.00	7.00	9118	Lx	L	
	41.25	6.35	E1048	Mx	L	Lt		47.00	7.00	9272	Lx-R	H	
	47.60	11.10	E1086	A 206	L	Lz		47.00	7.00	9674	A 156-R	AH	
	50.80	11.10	E1088	A 206	L	Ls		47.00	8.00	5513	Mx	L	
28.58	41.20	6.20	8120	Mx-H	H	Ls		47.00	8.00	9119	Lx	L	
28.60	36.40	5.15	5615	Mt	L			47.00	8.50	9228	A 016	L	
	36.40	7.14	5616	Mt	L	Lz		47.00	10.00	5060	Lx	L	
	38.10	6.00	8696	Lz	L	Lx		47.00	10.00	5511	Mx	L	
	39.65	9.52	5850	Lz	L	Lx		48.00	8.00	9379	Lx	L	
	39.70	4.76	5851	Lt	L	Lt		50.00	7.00	8652	Lz	L	
	39.75	17.85	6295	Lr	L	Lz		50.00	7.00	9243	A 016	L	
	41.25	10.50	6818	Mx	L	Lx		50.00	7.00	9304	Lx	L	
	41.27	9.40	6757	Mx	L	Lx		50.00	8.00	8885	Lx	L	
	42.95	6.50	8741	Mx	L	Lt		50.00	8.00	9193	Lx-R	H	
	44.40	11.11	5408	Lz	L	Lz		50.00	10.00	5289	Lz	L	
	50.80	11.11	5604	Mz	L	Ls		50.00	10.00	5290	Lx	L	
	52.37	11.11	5678	Mz	L	Lz		50.00	12.00	5861	Lz	L	
	55.50	10.31	5947	Lz	L	Lx		50.00	12.00	8886	Lx	L	
29.00	36.00	8.00	9620	Ms	L	Ls		52.00	7.00	6121	Mx-R	H	
	40.00	7.00	9235	Lx	L	Lz		52.00	7.00	6703	Lx	L	
	45.00	10.00	5633	Mz	L	Lz		52.00	7.00	9625	A 262-R	H	
	46.46	11.50	5040	Lz	L	Lx		52.00	8.00	6876	Lx	L	
	46.46	11.50	5413	Lx	L	Lz		52.00	10.00	5130	Lx	L	
	47.00	6.00	8362	Lx	L	Lx		52.00	10.00	9711	A 292	L	
	47.80	6.30	6726	Lz	L	Lr		55.00	7.00	9329	Lx	L	
	50.00	10.00	8715	Kz-H	AH	Lz		55.00	9.50	5170	Lz	L	
29.37	42.82	11.11	5504	Mz	L	Lz		55.00	10.00	9299	Lx	L	
	53.49	11.90	5682	Lz	L	Lz		55.00	12.00	8056	Lx-H	H	
29.50	42.00	3.30	9633	A 264	L	Lz		56.00	8.00	9398	Lx	L	
	42.00	5.00	9598	Lx	L	Lz		56.00	10.00	9353	Lx	L	
	52.00	8.0/10.5	8440	Lx	L	Lz		56.00	12.00	5948	Mz	L	
29.59	56.57	12.70	5949	Mz	L	LMz		58.00	8.00	9363	Lx	L	
29.77	51.59	9.52	5518	Mz	L	Lz		58.10	11.00	9639	Mz-R	AH	
29.80	47.00	0.77	8819	A 007	L	Lz		60.00	7.00	9308	Lx	L	
	50.00	10.0/13.5	9653	A 103-R	H	Lz		60.00	8.00	9311	Lx	L	
	52.00	10.0/13.5	9652	A 103-R	AH	LMx		60.00	10.00	9146	Lx	L	
29.84	45.02	7.00	6803	Lz-H	H	Lz		60.00	13.00	9709	A 292	L	
	46.46	9.52	5414	Lz	L	Lz		62.00	7.00	6302	Lx	L	
29.85	47.00	11.30	8491	A 075	Bidi	Lz		62.00	10.00	9149	Lx	L	
30.00	37.00	4.00	6915	A 215	L	Lz		63.00	16.00	8767	A 053	Bidi	
	38.00	5.00	8196	Lt	L	Lz		64.30	17.00	9582	A 134	L	
	38.00	5.00	8372	Ls	L	Lz		65.00	8.00	9358	Lx	L	
	38.00	7.00	9089	Lx	L	Lz		70.00	10.00	9151	Lx	L	
	40.00	7.00	5270	Lz	L	Lz		72.00	8.00	9339	Lx	L	
	40.00	7.00	8003	Lx-R	H	Lz		72.00	10.00	5804	Mz	L	
	40.00	7.00	8228	Lx	L	Lz		72.00	10.00	9153	Lx	L	
	40.00	10.00	9095	Lx	L	Lz		72.00	12.00	5881	Lx	L	
	41.00	10.00	8209	Mx-H	AH	Lz		30.10	42.82	5856	Lz	L	
	42.00	4.50	9469	Lx	L	Lz			42.86	6.35	5505	Mz	L
	42.00	6.00	6671	A 115	L	Lz			43.55	15.87	6304	Mx	L
	42.00	6.00	9100	Lx	L	Lz			47.62	6.35	5600	Mz	L
	42.00	6.00	9163	Mx	L	Lz			48.97	11.11	6303	Lz	L
	42.00	7.00	5316	Lx	L	Lz			50.80	13.10	5605	Mx	L
	42.00	7.00	6690	Lz-R	H	Lz			51.40	11.90	5770	Mz	L
	42.00	7.00	6858	Lz-Hel	H	Lz			52.28	11.50	5679	Mz	L
	42.00	7.00	6882	Lx-R	AH	Lz			61.90	11.90	5784	Mz	L
	42.00	8.00	5317	Lx	L	Ms		30.16	50.70	5764	Mt	L	
									50.80	11.11	5327	Lx	L
									51.40	11.90	6178	Mx	L
									61.90	10.00	6307	Lz	L
									61.90	10.00	8374	Lx	L
								30.17	50.36	6.35	9593	Mz	L
								31.00	38.00	5.00	8446	Ls	L
									44.00	6.50	9189	Lx	L
									45.00	8.00	9109	Lx	L
									47.00	7.00	5424	Lz	L
									47.00	7.00	8248	Lx	L
									47.00	7.50	6850	A 178	L






















Ø Eje	Ø Aloj.	Altura	Nº DBH	Tipo	Giro		Ø Eje	Ø Aloj.	Altura	Nº DBH	Tipo	Giro	
31.00	48.00	10.00	8654	Lx-H	AH		32.00	56.00	8.00	9386	Lx	L	
	50.00	8.00	8717	Lx-R	H			56.00	10.00	5333	Lx	L	
	50.00	8.00	9561	Lx	L			56.00	10.00	6733	Mx-H	AH	
	52,4/64.0	10.0/15.5	9256	A 154	L			56.00	12.00	5334	Lz	L	
	53.97	19.05	5685	Mr	L			58.00	12.00	8646	Mx	L	
	65.10	13.00	6787	Mx	L			58.00	12.00	9145	Lx	L	
31.40	42.85	7.93	5506	Mx	L			60.00	8.00	9366	Lx	L	
31.50	51.90	10.00	8795	Mx	L			62.00	3.0/7.5	8016	A 038	L	
	52.00	8.50	8396	Mx	L			65.00	10.00	9354	Lx	L	
	52.40	10.00	8273	Mx	L			65.00	13.00	8753	Mx	L	
31.70	44.60	6.70	6112	Mx-H	H		32.16	41.61	14.28	6772	A 279	L	
	52.15	10.0/15.0	8498	A 053	L			51.40	9.92	5517	Mz	L	
31.75	38.07	3.17	5852	Lt	L		32.30	51.40	9.92	5517	Mz	L	
	42.82	9.52	5857	Lz	L			50.80	11.11	5328	Lz	L	
	42.87	4.68	5858	Lz	L			51.41	9.92	5771	Mz	L	
	42.87	4.76	5507	Mz	L			44.50	6.35	5937	Ms	L	
	43.40	6.35	5632	Mz	L		32.75	44.50	6.35	5937	Ms	L	
	44.50	6.35	6116	Lx	L			33.00	42.50	8.00	5853	Lz	L
	44.50	6.35	8326	Ms	L			43.00	6.00	9677	Mx-R	H	
	44.50	9.52	5409	Lx	L			44.00	7.00	9678	A 156-R	AH	
	46.46	9.92	5415	Lx	L			44.00	8.00	9499	Mx	L	
	48.08	12.70	5938	Mz	L			44.00	10.00	9103	Lx	L	
	50.00	8.00	6163	Mz	L			45.00	5.00	9111	Lx	L	
	50.26	6.35	9550	Mx	L			46.00	8.00	8332	Lx	L	
	50.27	6.35	9610	A 246	L			47.00	5.00	9648	Lx-R	H	
	50.27	10.31	9584	A 246	L			47.00	8.00	8603	Lx-H	H	
	50.36	12.70	5763	Mz	L			49.20	10.50	5093	Lz	L	
	50.65	6.35	5765	Mt	L			50.00	6.00	8116	Lz	L	
	50.65	6.35	8800	Mx	L			50.00	8.00	8117	Mz	L	
	50.80	10.70	6770	Mx	L			50.00	10.00	9402	Lx	L	
	50.80	11.11	5939	Mz	L			50.00	12.00	5295	Lx	L	
	50.80	15.87	6309	Mx	L			52.00	10.00	5152	Lx	L	
	52.37	6.35	5680	Mt	L			52.00	10.00	8061	Lx-H	AH	
	52.37	12.70	5519	Mz	L			55.00	9.50	8635	Lx	L	
	53.97	7.90	5595	Mz	L			56.00	12.00	5774	Mz	L	
	53.97	11.11	5686	Mz	L			56.00	12.00	9143	Lx	L	
	57.15	9.52	5529	Mz	L			59.00	11.00	8352	Lx	L	
	57.15	12.70	5530	Mz	L			33.30	69.40	7.90	8697	Mz	L
	57.96	6.35	5779	Mt	L			33.32	52.30	11.10	E1013	Mz	L
	60.50	12.70	5101	Lx	L		33.33	46.00	8.63	E1006	Lx	L	
32.00	40.00	5.00	8746	Lx	L			46.46	9.52	5416	Lz	L	
	40.00	8.00	8877	Lz	L			50.80	11.90	5766	Mz	L	
	42.00	6.00	9492	A 220	L			51.20	14.00	5772	Mz	L	
	42.00	7.00	8740	Mx	L			57.00	6.35	5531	Mt	L	
	42.00	7.00	9331	Lx	L			57.15	8.00	6891	Mx	L	
	44.00	7.00	5410	Lx	L			57.15	12.70	5532	Mz	L	
	44.00	8.00	9248	Lr	L			57.96	6.35	5780	Mt	L	
	44.00	9.00	8353	Mz	L			60.27	12.30	5781	Mz	L	
	45.00	6.50	8710	Lt	L			33.73	52.37	11.90	5837	A 006	L
	45.00	6.50	9519	Lt	L		34.00	39.00	3.00	8854	Lt	L	
	45.00	7.00	5168	Lx	L			47.00	9.0/10.0	5509	Mx	L	
	45.00	7.00	8684	Lx-H	AH			48.00	7.00	8525	Lx-H	H	
	45.00	7.00	9515	Lx	L			48.00	7.00	8884	Lx	L	
	45.00	10.00	9110	Lx	L			50.00	7.00	E1002	Lz-H	H	
	45.00	7.0/8.0	8321	A 135	L			50.00	7.00	9126	Lx	L	
	46.00	6.00	8661	Lx-H	H			52.00	7.00	9133	Lx	L	
	46.00	7.00	9114	Lx	L			52.00	7.50	5132	Lx	L	
	46.00	8.00	8569	Lx-H	AH			52.00	8.00	5524	Mz	L	
	47.00	6.00	8628	Lx-H	H			52.00	6,5/8,0	9592	A 101	L	
	47.00	7.00	5425	Lx	L			54.00	8.00	9406	Lx	L	
	47.00	8.00	8627	Lx-H	H			55.00	8.00	9410	Lx	L	
	47.00	9.00	9232	A 133	L			55.00	11.00	8641	Lx	L	
	47.00	10.00	5426	Lz	L			56.00	8.00	9417	Lx	L	
	47.00	10.00	6864	Lx-R	H			60.00	8.00	9430	Lx	L	
	47.00	10.24	9174	A 132	L			61.90	7.54	8667	Lz	L	
	47.00	7.0/10.0	8422	Lx	Bidi			62.00	8.00	9434	Lx	L	
	48.00	7.00	8055	Lx-R	H			72.00	14.00	5143	Lx	L	
	48.00	7.00	8472	Lx	L			34.13	47.60	11.11	5761	Mz	L
	48.00	8.00	8459	Lx	L			34.50	59.20	12.70	9531	Lx	L
	50.00	6.00	5291	Lx	L			34.85	46.43	11.11	5635	Mx	L
	50.00	8.00	5292	Lx	L			54.00	7.10	6819	Mx	L	
	50.00	8.00	6696	Lz-R	H			57.15	15.87	6128	A 092	L	
	50.00	10.00	5293	Lz	L			72.00	12.00	6675	Lx-H	H	
	50.00	10.00	5294	Lx	L			34.90	63.00	13.00	8699	Mx-H	H
	50.00	10.00	8091	Lx-R	H			34.92	47.60	9.52	E1041	Mx	L
	52.00	7.00	5154	Lx	L			53.49	15.87	5683	Lx	L	
	52.00	9.00	5153	Lx	L								
	52.00	9.00	5523	Mr	L								
	52.00	10.00	8889	Lx	L								
	52.00	11.00	8043	Lx	L								
	52,4/64,0	10,0/15,5	9569	A 154	L								
	55.00	8.00	5171	Lz	L								
	55.00	9.50	5172	Lz	L								
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
















Ø Eje	Ø Aloj.	Altura	Nº DBH	Tipo	Giro		Ø Eje	Ø Aloj.	Altura	Nº DBH	Tipo	Giro								
34.93	44.40	4.75	5860	Lt	L		35.00	60.00	8.00	9338	Lx	L								
	46.43	9.52	5677	Lz	L			60.30	9.50	6820	Mx	L								
	46.46	7.93	5417	Lz	L			62.00	7.00	8194	Lx	L								
	46.48	4.76	5418	Lt	L			62.00	10.00	5029	Lx	L								
	46.60	7.54	5419	Lx	L			62.00	10.00	8247	Lx-R	H								
	47.65	6.35	8037	Lx	L			62.00	10.00	8456	Lx-R	AH								
	49.47	14.28	6114	Mx	L			62.00	12.00	5786	Lz	L								
	49.60	13.00	6683	A 156-R	AH			62.00	12.00	8373	Lx	L								
	50.75	12.70	5767	Mz	L			62.00	3.0/8.0	8431	A 038	L								
	50.80	7.93	5103	Mz	L			63.00	16.00	8434	A 053	L								
	50.80	7.93	5769	Mx	L			64.00	8.00	9403	Lx	L								
	52.37	11.11	5520	Mz	L			64.00	13.00	8651	Lx	L								
	53.49	7.95	E1004	Lx-H	AH			65.00	8.00	9330	Lx	L								
	53.49	12.30	5079	Lz	L			65.00	12.00	8653	Lx	L								
	53.49	12.30	6713	Lx	L			68.00	8.00	9390	Lx	L								
	53.97	11.11	5104	Lz	L			70.00	8.00	9152	Lx	L								
	57.15	7.93	5866	Lx	L			72.00	8.00	9315	Lx	L								
	57.15	11.90	5777	Mz	L			72.00	10.00	9461	Lx	L								
	57.15	12.70	E1010	Mx	L			72.00	12.00	5805	Mx	L								
	57.40	7.93	5867	Lz	L			72.00	12.00	8455	Lx-H	H								
	57.96	6.35	5638	Mt	L			72.00	12.00	9154	Lx	L								
	60.50	12.70	5102	Lx	L			72.50	16.00	8436	A 053	L								
	60.50	12.70	6830	Lz	L			78.00	8.00	9361	Lx	L								
	61.90	7.54	6688	Lz	L			80.00	8.00	9364	Lx	L								
	61.90	11.90	5100	Lz	L			80.00	9.00	8631	Lx-H	AH								
	62.03	12.70	5785	Mx	L			80.00	10.00	9158	Lx	L								
	63.55	6.35	5593	Mt	L			35.05	50.80	8.33	E1090	A 206	L							
	63.55	12.70	5689	Lz	L															
	63.55	12.70	5690	Mx	L															
	68.22	6.35	5695	Lt	L															
	68.22	12.70	5239	Lx	L															
	72.00	7.90	6776	A 156	L															
	35.00	42.00	4.00	6916	A 115									L	35.80	68.00	10.00	5549	Mx	L
		44.50	7.00	8675	Mz									L						
		45.00	7.00	9112	Lx									L						
45.00		10.00	9113	Lx	L															
46.00		7.00	8664	Lx	L															
46.45		6.40	8469	Lx	L															
47.00		5.60	9672	A 156-R	H															
47.00		7.00	5427	Lx	L															
47.00		7.00	5510	Mz	L															
47.00		7.00	6885	Lx-R	H															
47.00		7.00	9493	A 221	L															
47.00		10.00	9120	Lx	L															
48.00		7.00	9205	Lx-R	H															
48.00		8.00	9355	Lx	L															
48.00		12.50	9562	Lx	L															
49.00		6.00	8302	Lx	L															
49.00		6.00	8503	Lx-H	H															
49.00		12.50	8637	Lx-H	AH															
50.00		7.00	8821	Lx	L															
50.00		8.00	6153	Lz	L															
50.00		8.00	6697	Lx-Hel	H															
50.00		8.00	8130	Lx-R	H															
50.00		8.00	8791	Lx	L															
50.00		8.00	8797	Lx-R	H															
50.00		10.00	5296	Lx	L															
50.00		10.00	8006	Lx-R	H															
50.00		11.00	8769	Lx-H	AH															
52.00		6.00	9134	Lx	L															
52.00		7.00	9135	Lx	L															
52.00		8.00	9448	Lx	L															
52.00		8.50	8092	A 046	L															
52.00		8.80	5681	Mz	L															
52.00		9.00	8342	Lx	L															
52.00		10.00	5097	Lx	L															
52.37		11.11	5521	Mz	L															
54.00	8.00	8571	Lx-H	AH																
54.00	8.00	9368	Lx	L																
54.00	10.00	8449	Lz	L																
54.00	10.0/15.0	9276	A 103	Bidi																
54.55	10.50	5178	Lz	L																
54.90	9.0/14.7	9221	A 128	Bidi																
55.00	8.00	8660	Lx	L																
55.00	10.00	6320	Lx	L																
55.00	11.00	8526	Lx-H	H																
55.25	10.00	5173	Lx	L																
56.00	7.00	8892	Lx	L																
56.00	8.00	8893	Lx	L																
56.00	9.50	6105	Lx	L																
56.00	10.00	5335	Lx	L																
56.00	12.00	5336	Lx	L																
56.00	12.00	5775	Mz	L																
56.00	9.0/15.0	9554	A 109	L																
58.00	10.00	5180	Lx	L																
58.00	12.00	5095	Lz	L																
58.00	12.00	8234	Lx	L																
58.15	12.70	9691	Mx	Bidi																
36.00	44.00	5.00	9176	Lx	L	36.50	50.50	7.00	9258	Lx-R	H									
	46.00	5.00	9115	Lx	L															
	46.00	5.0/9.0	8329	A 004	L															
	47.00	7.00	9433	Lx	L															
	48.00	8.00	9123	Lx	L															
	48.00	10.00	5562	Mx	L															
	48.00	10.00	5563	Lz	L															
	48.00	10.00	6732	Lz-H	AH															
	48.00	10.00	8163	Lx	L															
	49.00	7.00	8602	Lx-H	H															
	49.00	7.00	9563	Lx	L															
	49.00	6.50	8464	Mx	L															
	50.00	7.00	8796	Lx-H	H															
	50.00	7.00	9127	Lx	L															
	50.00	8.00	8402	Lx-H	AH															
	52.00	7.00	9136	Lx	L															
	52.00	8.00	9341	Lx	L															
	52.00	10.00	8466	Lx	L															
	52.00	10.00	9503	Lx-R	AH															
	52.50	11.50	8223	Lz	L															
	54.00	7.00	5527	Mz	L															
	54.00	7.00	5946	Mx	L															
	54.00	7.00	9138	Lx	L															
	54.00	7.50	5486	Lz	L															
	54.00	11.00	8062	Lx	Bidi															
	54.00	8.0/11.0	6807	A 030	L															
	55.00	8.00	9419	Lx	L															
	56.00	8.00	9144	Lx	L															
	56.00	10.00	5337	Lx	L															
	58.00	8.00	9424	Lx	L															
	60.00	8.00	9437	Lx	L															
	60.00	9.50	8705	Lx	Bidi															
	62.00	8.00	9442	Lx	L															
	68.00	10.00	5240	Lz	L															
	70.00	8.00	9407	Lx	L															
72.00	8.00	9367	Lx	L																
83.00	12.00	5990	Lz	L																
36.51	57.20	12.70	5865	Lx	L	36.60	52.35	8.00	9268	A 161-R	H									
	61.90	7.50	5542	Mz	L															
	68.22	12.70	5696	Lz	L															
	36.91	52.37	4.36	5522	Mt							L	37.00	52.00	7.00	9427	Lx	L		
		52.37	4.36	5522	Mt							L								
		52.00	10.00	9440	Lx							L								
		60.00	12.0/30.0	9694	A 289-R							AH								

Ø Eje	Ø Aloj.	Altura	Nº DBH	Tipo	Giro		Ø Eje	Ø Aloj.	Altura	Nº DBH	Tipo	Giro						
37.50	50.00	6.00	8585	Lx-H	H		38.10	60.30	12.70	5536	Mx	L						
37.70	55.00	8.00	5773	Mz	L		60.30	12.70	5782	Mz	L	L						
	58.06	7.00	9280	A 101	L		60.30	12.70	8739	Mx-H	AH	L						
38.00	47.00	7.00	8609	Lx-H	H		60.30	12.70	9580	Lx	L	L						
		7.00	9568	Lx	L		60.30	15.87	5831	A 083	L	L						
		10.00	8644	Mz	L		60.30	15.87	5835	A 020	L	L						
38.00	47.00	4.00	8761	Ms	L		60.30	19.05	5188	Mx	L	L						
		6.00	8399	Lx-H	H		60.32	12.70	E1081	A 098	L	L						
		7.00	5297	Lx	L		61.16	13.49	5687	Lz	L	L						
		8.00	8887	Lx	L		61.90	9.52	9589	Mx	L	L						
		8.00	9640	A 156-R	H		63.55	7.90	5594	Mz	L	L						
		10.00	9128	Lx	L		63.55	9.52	5490	Lz	L	L						
		10.00	5603	A 204	L		63.55	12.70	5691	Mz	L	L						
		6.00	9649	Lx-R	H		63.55	16.66	5692	Mx	L	L						
		7.00	8187	Mz	L		68.22	12.70	5697	Lz	L	L						
		7.00	9137	Lx	L		69.85	11.90	5797	Mz	L	L						
		8.00	5151	Lx	L		76.12	12.70	5886	Lz	L	L						
		8.50	6799	A 079	L		77.75	12.70	6331	Mx	L	L						
		10.00	5525	Mz	L		79.38	15.87	5809	Mx	L	L						
		6.20	8674	Mt	L			38.17	60.33	12.70	5950	Mx	L	L				
		7.00	8600	Lx-H	H			38.50	52.20	5,0/15,0	9681	A 286	L	L				
		8.00	9564	Lx	L			58.00	58.00	8.50	8500	Lx-H	H	L				
		10.00	5528	Mz	L				38.54	50.80	8,0/9,9	8159	A 097	L	L			
		10.00	9421	Lx	L				38.63	67.46	12.70	5954	Mz	L	L			
		7.00	8809	Lx	L				67.46	15.08	6102	A 098-H	H	L	L			
		8.00	8518	Lx-H	H					38.81	66.62	6.35	5547	Mt	L	L		
		9.00	5174	Lx	L					38.86	60.29	12.70	6769	Mx	L	L		
		8.00	9449	Lx	L						39.00	50.40	8.50	8354	A 235	L	L	
		10.00	5338	Lx	L						62.00	9.50	8190	Lz	L	L	L	
		8.50	8403	Lx-H	H						63.00	7,0/9,4	9605	A 256	L	L	L	
11.00	8045	Mx	L	74.00	11.00	8046					Lx	L	L	L				
11.00	8058	Lx-R	H		39.40	63.55					12.70	8679	Lx	Bidi	L			
7.00	8086	Lz	Bidi		39.42	57.10					8.00	6801	Mz	L	L			
8.00	9452	Lx	L		63.55	63.55					12.70	5120	Lz	L	L			
9.00	8219	Lx-R	H		63.55	12.70					8229	Lx	L	L	L			
14.00	9541	Lx	L		70.40	6,3/16,38					E1033	A 003	L	L	L			
7.00	8897	Lx	L		74.50	11,90					5969	Lx	L	L	L			
8.00	8898	Lx	L		80.20	6,4/11,8					8292	A 054	H	L	L			
10.00	5187	Lz	L		80.26	14,25					5205	A 003	L	L	L			
8,0/14,5	8736	A 104-H	H		80.26	16,30					E1064	A 197	L	L	L			
12.70	E1093	A 098	L		80.27	14,25					5038	A 005	L	L	L			
7.00	9150	Lx	L		80.27	14,25					8406	A 055-H	H	L	L			
10.00	5065	Lz	L			39.60					52.00	10,0/11,0	9555	A 114	L	L		
10.00	5299	Lx	L			39.62	61.98				12.70	5544	Mx	L	L			
12.00	5787	Mz	L				39.69				52.37	6.35	5526	Mt	L	L		
8,5/3,0	8816	A 038	L				55.55				7,93	5863	Lz	L	L	L		
10.00	5220	Lx	L				57.83	12,00			5825	Lz	L	L	L			
12.00	9371	Lx	L				58.98	9,75			5487	Lx	L	L	L			
12.0/19,0	8634	A 103	L				58.98	9,75			6692	Lz-R	H	L	L			
8.00	9374	Lx	L					60.30	9.50		6790	Lz	L	L	L			
7.00	9161	Lz	L					62.00	19,05		5943	Mx	L	L	L			
10.00	9381	Lx	L					64.59	18,25	6336	A 020	L	L	L				
12.00	5142	Lx	L					66.62	12,70	5793	Mz	L	L	L				
11.00	8291	Mx-H	H					68.22	9,52	5698	Lz	L	L	L				
8.00	9157	Lx	L					68.25	12,70	5699	Lz	L	L	L				
9.00	9665	A 274-R	H	68.27				11,11	5241	Lx	L	L	L					
10.00	5883	Lx	L					39.70	62.00	11.00	8612	Lx-H	H	L				
11.00	8682	Mx-H	H					39.90	45.80	5,5/7,2	9631	A 266	L	L				
8.00	9372	Lx	L						40.00	50.00	7.00	9129	Lx	L	L			
8.00	9408	Lx	L						52.00	6.00	8529	Lx-H	H	L	L			
8.00	9429	Lx	L						52.0/58.0	6,0/7,5	9223	A 083	L	L	L			
38.10	47.62	4.76	5601						Mt	L		52.00	7.00	5148	Lx	L	L	
		6.35	5602						Mz	L		52.00	7.00	8606	Lx-H	H	L	
		11.10	9727						Kz	L		52.00	7.00	8663	Mx	L	L	
		6.35	9551						Mx	L		52.00	7.50	6862	Lx	L	L	
		9.90	5298						Lz	L			52.00	9.00	8008	Lx	Bidi	L
		11.90	5762		Mz				L	52.00			10,00	8890	Lx	L	L	
		10.31	5606		Mt				L	52.00			3,0/8,5	9214	A 082	L	L	
		6.35	5514		Mt	L			52.04	5,1/8,9			E1085	A 170	L	L		
		6.35	5515		Ms	L			53.0/72.0	30,00			9621	A 260	L	L		
		6.35	5516		Mx	L				54.00			5.00	8215	Mx	L	L	
		6.35	5607		Mz	L				54.00			7,00	9139	Lx	L	L	
		6.35	9579		Mx	L				54.00			10,00	9505	Lx	L	L	
		11.10	E1036		Mx	L	55.00			6.50			9207	Ms	L	L		
		5.40	5941		Mx	L				38.10			60.30	12.70	5536	Mx	L	L
		11.11	5150		Lz	L												
		11.11	6325		Ls	L												
		7.14	5149		Lz	L												
		11.11	5596		Mz	L												
		11.11	5862		Lz	L												
		8.00	5864	Lz	L													
		9.52	E1024	Mz	L													
		12.70	5778	Mz	L													
		12.0/14,0	5639	A 006	L													
		7.00	6908	A 101	L													
12.70	9570	Mx	L															
12.70	6115	Lz	L															



























Ø Eje	Ø Aloj.	Altura	Nº DBH	Tipo	Giro		Ø Eje	Ø Aloj.	Altura	Nº DBH	Tipo	Giro	
40.00	55.00	7.00	9565	Lx	L		41.00	74.00	12.00	5884	Lz	L	
	55.00	8.00	5175	Lx	L								
	55.00	8.00	8573	Lx-H	L		41.10	65.40	12.40	9692	Mz	Bidi	
	55.00	8.00	8721	Lx	Bidi								
	55.00	8.30	E1084	A 201	L		41.20	49.28	6.20	6774	Mx	L	
	55.00	9.50	8418	Mx	Bidi			50.80	4.76	9233	Ms	L	
	55.00	10.00	5176	Lz	L			56.00	6.35	6678	Lz	L	
	55.00	10.00	5177	Lx	L			63.50	12.70	5945	Mz	L	
	56.00	7.00	6123	Mx-R	L		41.27	57.10	7.92	E1037	Mx	L	
	56.00	7.00	8894	Lx	L								
	56.00	8.00	5339	Lx	L		41.28	53.75	7.92	6839	Mx	L	
	56.00	8.50	8486	Lt	L			53.97	6.35	E1009	Mz	L	
	56.00	8.50	9517	Lt	L			60.30	9.52	5537	Mz	L	
	56.00	9.00	8727	Mx	L			60.30	11.11	5783	Mz	L	
	56.00	10.00	5636	Mz	L			60.40	11.10	5538	Mx	L	
	56.00	10.00	5637	Mr	L			61.90	11.90	5788	Mz	L	
	56.00	12.00	5340	Lz	L			65.07	6.35	9612	A 246	L	
	56.00	10.0/20.0	9292	A 180	L			66.62	12.70	5794	Mz	L	
	58.00	7.00	8895	Lx	L			69.85	6.35	5956	Mt	L	
	58.00	10.00	5182	Lx	L			70.20	6.35	5646	Lt	L	
	58.00	11.30	8490	A 075	Bidi			73.02	11.90	5169	Lz	L	
	58.00	12.00	5181	Lz	L			75.84	6.35	5648	Mz	L	
	58.04	9.00	E1083	A 098	L			82.58	12.70	5717	Lz	L	
	59.00	9.00	9542	Lx	L								
	60.00	7.00	5585	Mz	L		41.40	70.60	7.90	8711	Mx	L	
	60.00	8.00	9345	Lx	L								
	60.00	10.00	5189	Lx	L								
	60.00	10.00	5208	Lz-H	H		41.50	63.40	10.00	5874	Lz	L	
	60.00	10.0/11.5	9480	A 209	L								
	62.00	3.30	9222	A 038	L		41.67	73.76	14.00	5968	Lz	L	
	62.00	7.00	8853	Lz	L								
	62.00	7.00	8900	Lx	L								
	62.00	10.00	5069	Lx	L		42.00	53.00	7.00	9283	Lx-R	H	
	62.00	11.50	5300	Lz	L			53.00	8.00	8216	Mx	L	
	62.00	11.50	8707	Lx	L			54.00	5.80	9606	Lx-R	H	
	62.00	12.00	5944	Mz	L			55.00	7.00	5599	Mx	L	
	62.00	12.00	8060	Lx-R	H			55.00	7.00	9141	Lx	L	
	62.00	13.00	5301	Lz	L			55.00	9.00	8423	Mx	L	
	62.00	13.00	5303	Lx	L			55.00	9.00	8610	Lx-H	H	
	65.00	8.00	9349	Lx	L			56.00	7.00	5557	Lz	L	
	65.00	12.00	5553	Lx	L			56.00	7.00	6871	A 083-R	AH	
	68.00	7.00	9533	Lx	L			56.00	7.00	8038	Lx-H	H	
	70.00	8.00	9411	Lx	L			56.00	7.00	9302	Lx	L	
	70.00	13.00	9685	A 287	L			56.00	8.00	5209	A 083	L	
	72.00	7.00	9155	Lx	L			56.00	8.00	5210	A 083	L	
	72.00	10.00	9156	Lx	L			56.00	8.00	5211	A 136-H	H	
	72.00	11.50	6644	Lz	L			57.50	9.00	5868	Lz	L	
	72.00	11.50	8140	Lx	L			58.00	7.00	8415	Mz	L	
	72.00	11.50	9229	Kz	L			58.00	8.00	9445	Lx	L	
	74.00	8.00	9416	Lx	L			58.00	10.00	5869	Lz	L	
	75.00	8.00	9420	Lx	L			58.00	13.50	8451	A 069	L	
	75.00	12.00	8013	A 050-H	H			60.00	6.00	8507	Lx-H	H	
	75.00	12.00	8222	Lx	L			60.00	7.00	8666	Lx-H	H	
	76.00	9.0/12.5	9504	Lx-H	H			60.00	8.00	9447	Lx	L	
	78.00	8.00	9634	Lx	L			60.00	10.00	5488	Lx	L	
	80.00	7.00	6635	Lx	L			60.00	10.00	5871	Lz	L	
	80.00	8.00	9595	Lt	L			60.00	10.00	5871	Lz	L	
	80.00	10.00	9369	Lx	L			60.00	10.00	6687	A 156-R	H	
	80.00	10.00	9473	Lz-H	H			60.00	12.00	5872	Lz	L	
	80.00	12.00	6645	Lz	L			62.00	6.00	8703	Lx	L	
	80.00	12.00	8152	Lx	L			62.00	7.00	8901	Lx	L	
	82.00	8.00	9567	Lx	L			62.00	8.00	8510	Lx-H	H	
	84.00	12.00	6741	Lz	L			62.00	10.00	5070	Lz	L	
	85.00	8.00	9425	Lx	L			62.00	12.00	5789	Mz	L	
	85.00	10.00	9159	Lx	L			62.0/64.0	21.00	9224	A 130	L	
	90.00	8.00	9409	Lx	L			64.00	12.0/16.0	6786	A 026	L	
	90.00	10.00	9220	Kz	L			65.00	8.00	9426	Lx	L	
	90.00	12.00	9201	Lx	L			65.00	12.00	5221	Lx	L	
	116.00	13.0/17.0	8338	Lx	L			65.00	12.00	5583	Mz	L	
	--	--	9616	A 276-R	H			65.00	14.00	6890	A 025	L	
	--	21.00	8243	A 093	L			66.00	8.00	9192	Lx-H	H	
40.10	61.16	12.70	5206	Kx	L			68.00	8.00	8908	Lx	L	
	61.16	13.49	5039	Kz	L			68.00	10.00	8909	Lx	L	
40.20	81.00	6.00	8765	A 118	L			70.00	8.00	9451	Lx	L	
40.48	53.97	7.93	5597	Mz	L			70.00	10.00	8917	Lx	L	
	63.40	7.31	6342	Ls	L			72.00	10.00	5127	Lz	L	
	70.05	12.70	5802	Mz	L			72.00	10.00	8371	Lx	L	
40.50	56.00	7.00	6811	Lz	L			72.50	12.00	8649	Mx-H	H	
	62.00	5.00	9560	Ls	L			80.00	8.00	9378	Lx	L	
41.00	50.00	5.00	8200	Lt	L			80.00	10.00	8936	Lx	L	
	53.00	7.00	8079	LMx	L		42.40	66.90	12.80	5642	Mx	L	
	56.00	7.00	8640	Mz	L			42.50	54.90	7.30	E1055	A 201	L
	56.00	10.00	6778	Mz	L				66.62	12.70	6127	A 083	L
	65.40	13.00	8089	Mx	L				66.90	15.87	5953	Mx	L
	65.45	13.00	5546	Mx	L		42.78	63.66	48.60	8133	A 041	L	
							42.80	69.16	10.30	6357	Ls	L	






















Ø Eje	Ø Aloj.	Altura	Nº DBH	Tipo	Giro		Ø Eje	Ø Aloj.	Altura	Nº DBH	Tipo	Giro
42.86	57.93	12.70	5183	Lz	L		44.50	57.15	6.35	6817	Mz	L
.	59.13	12.70	8029	A 248	L		44.50	62.00	10.00	8050	Lx	L
.	63.48	6.35	6358	Ls	L		44.70	61.20	9.00	6719	Mx-H	H
.	63.55	12.70	5589	Mz	L		44.85	61.42	9.52	5045	Mz	L
.	63.55	19.05	6359	Mx	L	44.85	61.42	9.52	6691	Mx-R	H	
.	65.25	9.5/11.91	E1042	A 187	Bidi		.	72.03	7.14	5960	Mz	L
.	68.22	12.70	5700	Lz	L		44.95	66.62	12.70	5795	Mz	L
.	69.88	12.70	5798	Mz	L		45.00	55.00	7.00	8891	Lx	L
.	70.20	6.35	5776	Lt	L		45.00	57.00	7.00	9673	A 156-R	H
.	76.12	12.70	5975	Mz	L	45.00	57.88	9.50	5184	Lx	L	
42.98	54.10	7.49	E1025	Mx	L		45.00	58.00	8.00	8608	Lx-H	H
43.00	55.00	8.00	E1044	A 189	L		45.00	58.00	8.00	9413	Lx	L
.	56.00	6.00	5341	Lz	L		45.00	58.00	8.00	5534	Mz	L
.	60.00	7.00	6895	Lx	L		45.00	59.13	10.00	9021	Lx	L
.	60.00	10.00	6647	Lz	L	45.00	60.00	7.00	8105	Lx	L	
.	60.00	10.00	6695	Lz-R	H	45.00	60.00	7.00	8106	Lz	L	
.	62.00	12.00	8011	Mx	Bidi	45.00	60.00	7.00	8376	Lx-H	H	
43.40	56.10	9.00	6680	A 083-R	H		45.00	60.00	8.00	5586	Mz	L
43.66	65.05	12.70	9548	Mx	L		45.00	60.00	8.00	9294	Lx	L
.	65.07	12.70	9603	A 246	L		45.00	60.00	9.00	8709	Lx-H	H
43.80	69.30	12.70	5492	Lz	L		45.00	60.00	10.00	5588	Lx	L
.	69.30	12.70	5493	Lx	L		45.00	60.00	10.00	8032	Lx-R	H
.	92.03	12.70	5456	Lz	L		45.00	60.00	7.0/8.0	9509	Lx	L
44.00	58.00	7.00	8328	Mz	L		45.00	61.00	10.00	5540	Mz	L
.	59.33	6.35	5535	Mt	L		45.00	62.00	7.00	5214	Mz	L
.	60.00	8.00	9382	Lx	L		45.00	62.00	7.00	5215	Mz-R	H
.	60.00	10.00	8899	Lx	L		45.00	62.00	7.00	8902	Lx	L
.	62.00	8.00	9377	Lx	L		45.00	62.00	8.00	5305	Lx	L
.	62.00	12.00	5790	Mz	L		45.00	62.00	8.00	5840	A 001	L
.	62.00	8.0/14.0	8286	A 057	L		45.00	62.00	8.00	8489	Lt	L
.	62.30	12.00	5304	Lz	L		45.00	62.00	8.00	8512	Lx-H	H
.	63.50	9.50	6104	Lx-H	H		45.00	62.00	8.00	9518	Lt	L
.	63.50	9.50	6698	Lz	L		45.00	62.00	10.00	5072	Lz	L
.	65.00	8.00	8191	Lz-R	H		45.00	62.00	10.00	8072	Lz-H	AH
.	65.00	10.00	5222	Lx	L		45.00	62.00	10.00	8686	Lx	L
.	65.00	11.00	8583	Lx-H	H		45.00	62.00	10.00	8686	Lx	L
.	68.00	8.00	9457	Lx	L		45.00	62.00	12.00	5071	Lz	L
.	68.00	14.00	6896	Mx	L		45.00	62.00	12.00	8136	Lx	L
.	70.00	8.00	9438	Lx	L		45.00	63.00	7.00	8208	Lx	L
.	72.00	8.00	9428	Lx	L		45.00	64.00	9.00	8048	Lx	L
.	72.00	10.00	9453	Lx	L		45.00	65.00	5.00	8656	Mx	L
.	76.10	12.70	8691	Lz	L		45.00	65.00	8.00	5231	Lx	L
.	76.25	12.70	6100	A 079	L		45.00	65.00	8.00	9287	Lx-R	AH
44.17	71.42	15.09	E1073	A 098	L		45.00	65.00	9.00	8186	Mx-H	H
44.19	62.19	10.00	5302	Lz	L		45.00	65.00	10.00	5212	A 079	L
44.20	60.00	7.00	8129	Lx-R	H		45.00	65.00	10.00	5213	A 079-H	H
.	71.40	10.0/16.5	9285	A 103-H	H		45.00	65.00	10.00	5223	Lz	L
.	71.45	14.80	8408	A 224	H		45.00	65.00	10.00	8233	Lx	L
44.40	54.00	8.00	8267	LMx	L		45.00	65.00	12.00	5555	Lz	L
.	71.60	15.30	6101	A 098	L		45.00	66.00	6.00	5491	Lx	L
44.45	53.97	4.70	6103	Lz	L		45.00	67.00	11.8/15.0	6750	A 001	L
.	53.97	4.84	5598	Mz	L		45.00	68.00	8.50	8506	Lx-H	H
.	60.30	11.11	5539	Mz	L		45.00	68.00	10.00	8910	Lx	L
.	60.30	11.11	6679	Mx-R	H		45.00	68.00	12.00	8031	Lx-H	H
.	60.30	11.13	6920	Mx-H	H		45.00	68.00	10.0/17.0	5834	A 023	L
.	61.90	6.35	5791	Mt	L		45.00	70.00	8.00	8918	Lx	L
.	61.95	9.52	5792	Mz	L		45.00	70.00	10.00	8919	Lx	L
.	62.00	11.91	9585	A 246	L		45.00	72.00	7.00	8924	Lx	L
.	62.15	6.35	5032	A 159	L		45.00	72.00	10.00	5144	Lz	L
.	63.55	7.93	5590	Mz	L		45.00	72.00	10.00	8925	Lx	L
.	63.55	12.70	5694	Mz	L		45.00	72.00	12.00	5476	Mz	L
.	63.55	12.70	5752	Mx	L		45.00	72.00	12.00	8296	Lx	L
.	65.15	7.92	E1017	Mx	L		45.00	73.10	13.00	8409	A 113	Bidi
.	66.62	16.70	6371	Mx	L		45.00	75.00	8.00	9454	Lx	L
.	66.80	7.36	9538	A101	L		45.00	75.00	10.00	8930	Lx	L
.	66.68	7.93	5877	Lx	L		45.00	75.00	12.00	8294	Lx	L
.	68.22	12.70	5701	Lz	L		45.00	76.00	9.00	8014	Lz	L
.	68.22	15.87	6758	Kx	L		45.00	76.00	12.00	8803	A 134	L
.	69.85	12.70	5800	Mz	L		45.00	80.00	9.50	8148	Lx	L
.	70.05	12.70	5803	Mz	L		45.00	80.00	10.00	8943	Lx	L
.	71.33	7.14	5959	Lx	L		45.00	80.00	10.00	5367	Lx	L
.	73.02	16.66	5965	Mx	L		45.00	84.80	21.00	8304	A 093	L
.	73.03	11.90	5842	Mz	L		45.00	85.00	10.00	9375	Lx	L
.	75.28	6.35	5970	Lt	L		45.00	85.00	12.00	5993	Mz	L
.	76.20	12.70	E1030	Mz	L		45.00	85.00	12.00	6767	Lx	L
.	77.75	12.70	5979	Mz	L		45.60	65.24	6.35	5822	Lx	L
.	81.00	11.90	5709	Lx	L		45.60	69.24	13.49	5823	Lz	L
.	85.63	15.87	5558	Lx	L	45.80	66.57	12.70	5640	Mr	L	
45.60	65.24	6.35	5822	Lx	L		46.00	59.00	7.00	9676	A 156-R	H
45.80	66.57	12.70	5640	Mr	L		46.00	59.00	9.00	8896	Lx	L
46.00	59.00	7.00	9676	A 156-R	H		46.00	59.10	12.00	8647	Lx	L
.	59.00	9.00	8896	Lx	L		46.00	60.00	7.00	8579	Lx-H	AH
.	59.10	12.00	8647	Lx	L		46.00	60.30	9.50	6386	Mt	L
.	60.00	7.00	8579	Lx-H	AH							
.	60.30	9.50	6386	Mt	L							




















Ø Eje	Ø Aloj.	Altura	Nº DBH	Tipo	Giro		Ø Eje	Ø Aloj.	Altura	Nº DBH	Tipo	Giro												
46.00	63.00	9.00	8307	Mx	L		48.00	68.00	10,0/17,0	5838	A 023	L												
	65.00	16.00	8303	A 064	L			70.00	8.00	8920	Lx	L												
	65.50	7.00	8333	Lx	L	70.00		9.00	8207	Lx	L													
	72.00	8.00	9432	Lx	L			70.00	9.00	8607	Lx-H	H												
	72.00	10.00	8926	Lx	L			70.00	10.00	8921	Lx	L												
	72.87	8.75	6388	Ls	L			70.00	12.00	8214	Lx-R	H												
	73.00	8.00	9435	Lx	L			72.00	7.00	5128	Lx	L												
	75.28	6.35	5048	Lz	L			72.00	8.00	8927	Lx	L												
	76.27	12.70	6130	A 020	L			72.00	10.00	5145	Lz	L												
	78.00	10.00	5987	Mx-R	H			72.00	10.00	8689	Lx	L												
78.00	10.00	8934	Lx	L	72.00		12.00	5099	Lz	L														
46.25	66.62	6.35	5830	A 010	L		72.00	8,4/9,0	9477	A 208	L													
							74.00	10.00	9396	Lx	L													
46.30	66.60	6.40	8419	Mz	L		75.00	8.00	8725	Mz-H	H													
							78.00	8.00	9404	Lx	L													
46.43	69.78	12.30	5345	Lx	L		80.00	10.00	8323	Lz	L													
							80.00	12.00	8139	Lx	L													
47.00	60.00	8.00	9455	Lx	L		80.00	13.00	6403	A 094	L													
	62.00	8.00	5306	Lz	L		82.00	8.00	9385	Lx	L													
	62.00	8.00	9300	Lx	L		82.00	12.00	8460	Mx-H	H													
	62.00	8.80	9288	Lz-R	H		88.00	8.00	9397	Lx	L													
	65.00	11.00	5224	Lx	L		90.00	8.00	9388	Lx	L													
	68.00	8.00	9384	Lx	L		101.80	12.00	6749	Lz	L													
	70.00	5.50	9545	Ls	L		48.30	85.85	8.00	6404	Ls	L												
	70.00	8.00	9387	Lx	L																			
	72.00	8.00	9393	Lx	L								48.42	80.11	9.52	5194	A 011	L						
	80.00	6.35	5360	Lt	L								81.00	11.90	5027	Lz	L							
80.00	13.80	9650	Mx	L	81.00	11.90							5992	Lx	L									
81.02	17.00	8743	Lx	L		48.70							58.00	5,5/8,5	6887	A 131	L							
120.00	15.00	9558	A 232	L																				
47.60	57.15	5.00	9628	Mz-R	H														49.00	59.35	11.50	8748	Mx	L
	68.00	14.00	9482	A 210	L														65.00	16.00	8435	A 053	L	
	68.20	13.80	6798	A 101	L													65.50	7.50	9693	A 288	L		
	69.17	8.00	6893	Mx	L			76.00	17.40	8263	A 111	L												
	70.55	13.50	8701	Mz	L			80.05	23.50	8135	A 092	L												
	80.25	6,5/16,5	8265	A 109-R	H			100.00	8.00	9698	A 293	L												
	80.26	13.00	6159	A 022	L			49.20	62.50	8,0/13,0	9624	A 190						L						
	47.62	73.00	12.20	6800	A 025		L												63.55	7.14	5489	Lx	L	
		73.06	12.70	8020	A 195	L	63.55						9.52	5591	Mz	L								
	88.87	17.00	8232	Lx	L		65.05						9.50	6406	Lz	L								
47.63	61.02	6.35	5541	Mt	L		65.06						12.70	5111	Mx	L								
	63.52	11.11	5753	Mz	L	65.06	12.70						5204	Mz-R	H									
	63.52	12.70	5754	Mz	L		66.57						6,5/14,48	E1015	A 190	L								
	64.95	8.28	5225	Lz	L		66.62						7.18	5952	Mt	L								
	64.95	8.28	6686	Lz-H	H	68.22	9.52						6771	Lx	L									
	65.00	13.00	6164	Mz	L	68.22	12.70						5551	Lz	L									
	65.05	11.90	5554	Lx	L	69.88	9.52	5347	Lx	L														
	66.62	12.70	5796	Mz	L	73.02	12.70	6768	Mz	L														
	66.67	9.52	5876	Lz	L	76.22	12.70	5978	Lx	L														
	68.22	12.70	5688	Lz	L	76.22	17.85	5977	Lx	L														
47.65	69.01	11.11	6397	Ls	L		49.22	63.55	7.14	E1080	A 199	L												
	69.88	12.70	5346	Lz	L																			
	70.26	16.66	6399	Lx	L								49.50	66.60	6.35	5548	Mt	L						
	70.61	6.35	5958	Mt	L								50.00	62.00	7.00	8278	Lz	L						
	70.66	15.87	6099	A 230	L	62.00													7.00	9303	Lx	L		
	73.03	11.90	5966	Mz	L	63.50													7.00	6124	A 199	L		
	73.40	12.50	5967	Mz	L														64.00	7.00	8904	Lx	L	
	75.33	6.35	5047	Lt	L														65.00	8.00	5582	Mz	L	
	76.12	12.70	5974	Mx	L														65.00	8.00	6181	Lx	L	
	77.75	12.70	5983	Mz	L														65.00	8.00	9271	Lx-R	AH	
80.26	17.90	E1060	A 197	L		65.00	10.00	5230	Lz	L														
80.27	13.39	6131	A 019	L		65.00	10.00	6877	A 036	L														
47.70	65.20	11.90	6753	Mz	L		65.00	10.00	8325	Lx	L													
	47.70	72.95	12.00	9719	Kz		L	65.00	10.00	8340	Lz-R	H												
		73.10	9,5/17,5	9638	A 270	L	65.00	9,75/14,0	6873	A 103	L													
	48.00	58.00	4.00	8487	Ls	L		66.00	10.00	5641	Mz	L												
		58.00	7.00	9289	Lx	L		67.00	8.00	8290	Lx	L												
		62.00	7.00	8083	Mx	L	67.00	11.00	5878	Lz	L													
		62.00	7.00	9296	Lx	L		67.00	11.00	8643	Lx	L												
		62.00	9.00	5307	Lx	L		67.50	8,0/ 13,5	9172	A 073	L												
		62.00	9,0/24,0	8633	A 065	L		68.00	8.00	8053	Lx-H	H												
		63.00	11.00	9399	Lx	L		68.00	8.00	9423	Lx	L												
65.00		8.00	8905	Lx	L		68.00	9.00	8082	Mx	L													
65.00		10.00	5226	Lx	L		68.00	10.00	6883	Lx-H	H													
65.00		10.00	6859	Lx-R	AH		68.00	10.00	8912	Lx	L													
65.00	10.00	6861	Lx-R	AH	68.00		14.00	5643	Mz	L														
65.00	10.50	5227	Lz	L		68.00	7,0/9,0	8742	A 171	L														
65.00	14.00	5229	Lz	L		70.00	8.00	8922	Lx	L														
68.00	8.50	9179	Lx	L		70.00	9.00	8044	Mx	L														
68.00	10.00	8911	Lx	L		70.00	10.00	5957	Mz	L														
68.00	11.00	8584	Lx-H	H		70.00	10.00	9295	Lx	L														
68.00	14.00	5094	Lx	L		72.00	7.00	8928	Lx	L														
							72.00	10.00	5141	Lz	L													
							72.00	10.00	8162	Lx	L													
















Ø Eje	Ø Aloj.	Altura	Nº DBH	Tipo	Giro		Ø Eje	Ø Aloj.	Altura	Nº DBH	Tipo	Giro
50.00	72.00	12.00	5147	Lx	L		52.00	67.00	7.50	8638	A 095	L
.	72.00	12.00	8508	Lx-R	H		.	68.00	7.00	8913	Lx	L
.	75.00	10.00	8468	Lx	L		.	68.00	8.00	8914	Lx	L
.	75.18	6.35	5357	Lz	L		.	68.00	13.00	E1022	A 191	L
.	80.00	8.00	9422	Lx	L		.	68.00	13.00	8289	A 162	L
.	80.00	10.00	5195	Lx	L		.	68.00	13.50	8480	Mx	L
.	80.00	10.00	5196	Ls	L		.	68.00	7.0/13.0	8382	A 190	L
.	80.00	13.00	5704	Lz	L		.	68.00	7.5/12.5	8404	A 103	L
.	80.00	13.00	8161	Lx	L		.	69.00	10.00	5880	Lz	L
.	80.00	10.0/10.5	8344	A 114	L		.	70.00	8.00	9342	Lx	L
.	82.00	8.00	9414	Lx	L		.	70.00	8.50	8511	Lx-H	H
.	82.00	10.0/11.0	8127	A 101	L		.	72.00	9.00	8550	Lx-H	H
.	82.18	25.50	6414	A 047	L		.	72.00	10.00	5129	Lx	L
.	84.00	10.00	6740	Lz	L		.	72.00	12.00	5475	Mx	L
.	85.00	10.00	8383	Lx	L		.	72.00	7.5/16.0	8279	A 056	L
.	90.00	8.00	9394	Lx	L		.	75.00	12.00	5353	Lx	L
.	90.00	10.00	5276	Lx	L		.	80.00	7.00	5813	A 012	L
.	90.00	10.00	8804	Mx	L		.	80.00	10.00	8937	Lx	L
.	90.00	5.0/8.0	6849	A 117	L		.	85.00	10.00	9401	Lx	L
.	92.00	8.00	9520	Lx	L		.	112.00	10.5/15.5	9700	A 294	L
.	110.00	10.00	8840	Lx	L		52.02	69.27	6.7/14.48	E1069	A 190	L
.	116.00	13.0/17.0	9557	A 135	L		52.20	85.09	11.90	5994	Mz	L
50.37	79.90	6.85	6911	A 012	L		52.24	82.55	12.70	8147	Lz	L
50.50	66.00	3.0/6.0	6918	A 018	L		52.40	72.19	11.11	5807	Lz	L
50.57	73.66	7.36	9539	A 101	L		.	73.02	9.52	5647	Mz	L
50.60	71.40	14.00	9532	Mz	L		.	74.70	8.40	8266	A 101	L
50.77	66.60	6.35	6904	Ms	L		.	76.17	7.93	6129	Lt	L
50.80	60.10	11.50	6755	A 033	L		.	76.20	7.90	8334	Mz	L
.	61.36	9.52	8204	Mz	L		.	80.00	6.35	5197	Lt	L
.	63.55	6.35	5592	Mz	L		.	81.00	11.00	5361	Lz	L
.	65.00	7.00	8453	A 072	L		.	81.00	11.00	5890	Lx	L
.	65.05	9.00	8113	Lx	L		.	81.00	11.00	6694	Lz-R	H
.	65.07	5.76	E1038	Mt	L		.	81.00	11.50	5035	Kx	L
.	65.08	12.70	8088	Mx	L		.	81.00	11.50	5036	Kz	L
.	65.10	11.90	5581	A 159	L		.	81.00	11.50	6693	Kx-H	H
.	65.10	14.35	5580	A 177	L		52.90	78.65	2.0/10.5	8475	A 068	L
.	66.60	7.00	E1062	A 201	L		53.00	68.00	10.00	5552	Mx	L
.	66.62	6.35	9293	Mt	L		.	68.00	10.00	8128	Lz	L
.	66.62	6.5/16.26	E1058	A 200	L		.	68.20	7.00	8287	Lx	L
.	67.5/86.0	14.28	6706	A 080	L		.	75.00	12.00	8437	Kz	L
.	68.97	11.11	5879	Lz	L		53.06	69.04	10.32	8028	A 248	L
.	69.75	9.52	E1045	Mz	L		53.50	81.00	11.90	6705	A 111	L
.	69.85	9.50	8121	Lz-R	H		.	90.00	13.00	5461	Lz	L
.	69.88	9.52	5348	Lx	L		53.98	79.76	11.11/14.17	E1071	A 202	L
.	69.88	9.52	9474	Lz	L		.	81.00	11.90	9689	A 216	L
.	69.88	12.70	5349	Lz	L		.	92.08	9.52	8224	Lx	L
.	69.88	9.52/12.52	9486	A 053	L		54.00	65.00	13.00	8288	Mx	L
.	70.26	16.66	6420	Lx	L		.	68.00	10.00	8915	Lx	L
.	73.00	12.70	9717	Kz	L		.	68.00	10.50	5238	Lx	L
.	73.02	12.70	5964	Mz	L		.	72.00	10.00	5882	Lx	L
.	73.03	19.05	6421	Mx	L		.	73.00	11.00	9724	Mx	Bidi
.	75.26	12.70	6094	A 010	L		.	73.02	8.00	5826	Lx	L
.	75.36	7.93	5971	Lz	L		.	73.02	12.70	5963	Mz	L
.	76.12	12.70	E1052	A 205	L		.	73.02	16.66	5962	Mx	L
.	76.12	12.70	5972	Mz	L		.	73.50	8.00	8251	Lx	L
.	76.12	15.87	5973	Mx	L		.	76.12	12.70	5942	Mz	L
.	76.12	18.25	6423	Mx	L		.	76.12	19.05	6443	Mx	L
.	77.76	12.70	5984	Mz	L		.	77.75	12.70	5982	Mz	L
.	79.96	11.11	5705	Lz	L		.	77.75	15.80	5981	Lx	L
.	80.00	6.35	5274	Ls	L		.	79.35	12.7/19.0	8786	A 103-H	H
.	80.11	9.52	5190	A 011	L		.	79.40	12.70	5810	Mz	L
.	81.00	11.90	5710	Lx	L		.	79.40	19.05	6444	A 111	L
.	81.00	17.85	5711	A 039	L		.	80.00	11.1/16.6	8839	A 074	Bidi
.	85.63	11.90	6002	Lz	L		.	81.00	11.90	5362	Lx	L
.	90.00	12.70	5723	Lz	L		.	81.10	21.00	6763	A 102	L
.	92.00	12.70	5726	Lz	L		.	82.00	11.00	8805	Lx	L
.	--	14.20	6107	A 086	L		.	85.00	10.00	9450	Lx	L
.	--	14.28	8155	A 141	L		.	85.09	11.90	5995	Mz	L
.	--	14.28	5033	A 141	L		.	85.09	11.90	8410	Lx	L
50.90	56.80	5,9/7,2	9630	A 266	L		.	90.00	12.50	9723	Mx	Bidi
51.00	58.00	4.00	8719	M t	L		.	91.38	12.00	6446	Ls	L
.	61.00	5.50	8201	Lz	L		54.10	73.00	8.50	8264	Mx	L
.	63.00	6.00	8221	Ms	L		55.00	65.00	9.00	8907	Lx	L
.	63.00	8.70	8381	Ms	L		.	68.00	8.00	8916	Lx	L
.	68.00	9.50	8227	Lz	L		.	68.00	8.00	9670	A 156-R	H
.	70.00	11.00	8577	Lx-H	H		.	68.00	8.0/11.7	9290	A 179	L
52.00	62.00	10.00	8903	Lx	L		.	69.00	10.00	6860	A 082-H	AH
.	65.00	8.00	8906	Lx	L							
.	65.00	9.00	8047	Mx	L							
.	66.00	7.5/12.0	8427	A 103	L							








Ø Eje	Ø Aloj.	Altura	Nº DBH	Tipo	Giro		Ø Eje	Ø Aloj.	Altura	Nº DBH	Tipo	Giro
55.00	70.00	8.00	5350	Lz	L		57.15	76.12	6.35	5961	Mt	L
.	70.00	8.00	8793	Lx	Bidi		.	76.12	12.70	5976	Mz	L
.	70.00	8.00	9301	Lx	L		.	76.12	15.87	5649	Mx	L
.	70.00	10.00	8923	Lx	L		.	76.17	17.06	6455	Lx	L
.	70.00	12.30	8790	A 158	L		.	76.20	9.50	6759	Mx	L
.	70.00	6.0/9.5	8312	A 109	L		.	77.75	6.35	9604	A 250	L
.	70.30	8.00	9615	A 156-R	AH		.	77.76	11.90	5988	Mz	L
.	72.00	7.50	8398	Lx	L		.	79.38	11.90	5811	Mz	L
.	72.00	10.00	5146	Lx	L		.	79.68	15.87	5989	Lx	L
.	72.00	10.00	8025	Lz-R	H		.	81.00	11.11	5715	Lz	L
.	72.00	10.00	8752	Mx	L		.	81.00	12.70	E1027	Mx	L
.	72.00	12.00	5808	Mz	L		.	81.00	17.75	5716	Lx	L
.	75.00	7.50	9286	LMx	Bidi		.	82.58	12.70	5719	Lz	L
.	75.00	8.00	8931	Lx	L		.	82.58	17.45	5720	Lx	L
.	75.00	10.00	8695	Lz	L		.	84.08	9.52	6108	Mz	L
.	75.00	10.00	9305	Lx	L		.	85.09	12.70	6001	Mz	L
.	75.00	12.00	5354	Lz	L		.	85.09	12.70	6648	Lz	L
.	76.00	9.00	8015	Lz	L		.	85.62	9.52	9549	Mx	L
.	78.00	10.00	8935	Lx	L		.	85.63	11.90	6005	Lz	L
.	78.00	12.00	8206	Mz	L		.	85.63	15.87	6171	Lx	L
.	78.00	12.00	8587	Lx-H	H		.	85.63	17.85	6456	Mx	L
.	80.00	8.00	8938	Lx	L		.	88.90	12.70	6011	Mz	L
.	80.00	10.00	5198	Lz	L		.	92.03	17.85	5727	Lx	L
.	80.00	10.00	5888	Lx	L		.	95.43	21.43	6458	A 152	L
.	80.00	10.00	6878	Lx-H	H		.	101.81	22.22	6109	A 021	L
.	80.00	13.00	5706	Lx	L		.					
.	80.00	15.00	8789	A 226	L		57.20	82.50	9.50	8681	Mx-H	AH
.	80.00	11.0/14.5	8281	Mx	L		.	82.60	14.00	9483	A 211	L
.	80.00	13.0/18.0	8341	A 151	L		.					
.	82.00	10.00	9418	Lx	L		57.30	84.00	8.00	8670	Mz	L
.	82.00	12.00	5363	Lz	L		.					
.	85.00	8.00	9443	Lx	L		57.40	105.00	6.00	8760	A 141	L
.	85.00	10.00	8944	Lx	L		.					
.	85.00	12.00	8153	Lx	L		57.60	70.00	10.00	8314	Lx-H	AH
.	85.00	25.00	5370	A 020	L		.					
.	88.00	8.00	9405	Lx	L		58.00	72.00	8.00	8929	Lx	L
.	90.00	10.00	8828	Lx	L		.	74.00	8.00	9241	A 145	L
.	90.00	12.50	8355	Kz	L		.	74.00	10.00	8059	Lx-Hel	AH
.	90.00	13.00	5277	Lx	L		.	75.00	9.00	8551	Lx-H	H
.	100.00	10.00	8960	Lx	L		.	75.00	9.00	8706	Lx	L
.	100.00	16.00	5895	Lx	L		.	75.00	10.00	8932	Lx	L
.							.	75.00	12.00	5355	Lz	L
55.10	82.00	10.00	8698	Mt	L		.	75.00	12.00	8680	Mx-R	AH
55.40	76.15	12.50	6821	Ms	L		.	75.00	15.50	9485	LMx	L
.	76.15	12.70	8720	Mx	L		.	78.00	8.00	9459	Lx	L
55.50	85.70	12.70	9282	Lx	L		.	78.00	13.00	5985	Lz	L
55.55	73.03	9.52	9686	Kx	L		.	80.00	10.00	8613	Lx-H	H
55.56	81.00	11.90	5712	Lz	L		.	80.00	10.00	9431	Lx	L
.	81.00	17.46	5713	A 009	L		.	80.00	12.00	8611	Lx-H	H
.	81.00	19.05	5714	A 020	L		.	80.00	13.00	5708	Lz	L
.	82.58	12.70	5364	Lz	L		.	80.00	10.0/12.0	5707	A 135	L
.	82.60	19.05	5718	Lx	L		.	82.00	10.00	9260	Lx-H	H
56.00	69.00	10.00	6111	A 082-H	AH		.	85.00	10.00	5371	Lx	L
.	72.00	8.00	9458	Lx	L		.	102.00	12.00	9682	Mx-R	H
.	73.00	10.00	8462	Mx	L		58.74	82.58	12.70	5721	Lz	L
.	73.00	8.0/12.5	8426	A 103	L		.	85.09	7.93	5652	Mz	L
.	74.20	8.0/10.7	9291	A 179	L		.	85.09	16.27	6465	Mx	L
.	75.00	7.50	8022	Mz-R	H		59.00	74.00	12.00	5885	Lz	L
.	75.00	8.00	9400	Lx	L		.	76.00	9.00	6867	Mt	L
.	75.00	22.50	9667	A 281	L		.	85.60	15.00	8787	A 226	L
.	75.00	8.0/12.5	8405	A 103	L		.	85.60	17.50	8262	A 111	L
.	76.00	6.0/12.0	9546	A 197	L		59.40	86.00	5.00	9543	Ls	L
.	76.40	12.70	5494	Lz	L		60.00	70.00	9.10	8084	A 131	L
.	76.40	12.70	5495	Lx	L		.	72.00	8.00	9444	Lx	L
.	78.00	10.00	9456	Lx	L		.	73.00	10.50	9684	A 156	Bidi
.	78.00	13.00	5986	Lz	L		.	75.00	8.00	5356	Lz	L
.	80.00	8.00	9446	Lx	L		.	75.00	8.00	8154	Lx	L
.	80.00	10.00	8274	Lx-H	H		.	78.0/82.0	9.00	8075	A 153-H	AH
.	80.00	12.00	5199	Lz	L		.	78.00	10.00	5358	Lz	L
.	82.00	8.00	9441	Lx	L		.	78.05	8.80	8693	Mx	L
.	85.00	8.00	9439	Lx	L		.	79.00	11.00	8581	Lx-H	H
.	85.00	10.0/11.0	8126	A 101	L		.	80.00	8.00	8629	Lx-H	AH
.	88.00	8.00	9436	Lx	L		.	80.00	8.00	8940	Lx	L
56.93	--	14.00	6106	A 015	L		.	80.00	10.00	5200	Lx	L
.	--	14.00	6699	A 080-R	H		.	80.00	13.00	5201	Lx	L
57.00	71.00	9.50	9203	Lx-R	H		.	80.00	10.0/12.0	6711	A 114	L
.	76.00	9.00	8306	Lz	L		.	81.50	10.0/13.0	6707	A 031	L
.	77.00	10.00	8218	Lx-R	AH		.	82.00	8.00	5365	Lz	L
.	81.00	11.11	5991	Mx	L		.	82.00	9.00	8527	Lx-H	AH
.	84.80	21.00	8305	A 093	L		.	82.00	10.00	8536	Lx-H	H
.	85.00	9.50	5843	Mx	L		.	82.00	12.00	8533	Lx-H	H
.	92.00	11.00	9415	Lx	L		.	82.00	12.00	8605	Lx-H	AH
							.	82.00	12.00	9507	Lx	L
							.	85.00	8.00	8946	Lx	L
							.	85.00	10.00	6179	Lx	L





















Ø Eje	Ø Aloj.	Altura	Nº DBH	Tipo	Giro		Ø Eje	Ø Aloj.	Altura	Nº DBH	Tipo	Giro
60.00	85.00	14.00	8807	Lx	L		63.50	90.00	15.87	6013	Mx	L
.	85.00	10.0/14.0	8747	A 092	L		.	92.03	11.90	6016	Mz	L
.	85.10	12.70	8700	Lz	L		.	95.28	12.70	5730	Lz	L
.	90.00	9.20	6649	A 099	L		.	98.45	11.90	6018	Mz	L
.	90.00	10.00	5278	Lx	L		.	98.45	3.0/15.0	9194	A 121-H	H
.	90.00	10.00	5724	Lz	L		64.00	80.00	8.00	5191	Lx	L
.	90.00	12.00	8952	Lx	L		.	80.00	8.00	5193	Lz-R	AH
.	90.00	13.00	5460	Lx	L		.	80.00	8.00	6487	Lx-R	AH
.	94.00	16.00	9471	A 139	L		.	80.00	8.00	6870	Lz-R	H
.	95.00	10.00	8956	Lx	L		.	80.00	8.00	9664	A 278-R	H
.	95.00	13.00	5453	Lx	L		.	80.00	9.00	5372	Lz	L
.	95.00	10.0/12.0	6712	A 114	L		.	85.00	16.00	5372	Lz	L
.	100.00	10.00	8961	Lx	L		.	85.00	16.00	5373	Lx	L
.	102.00	13.00	6657	Lx	L		.	88.00	6.00	9654	A 156-R	H
.	110.00	8.00	6720	Lz	L		64.26	--	12.30	6132	A 086	L
.	110.00	13.00	8970	Lx	L		65.00	75.00	7.00	8933	Lx	L
.	115.00	10.00	8249	Lx	L		.	80.00	8.00	8802	Lz	L
60.23	85.73	22.86	6762	A 105	L		.	80.00	8.00	8939	Lx	L
60.30	82.60	10.00	8812	Lz-H	H		.	80.00	9.00	9695	Lz	L
.	90.00	12.70	9722	Mx	L		.	80.00	10.00	8942	Lx	L
.	92.00	12.00	8672	Mx-H	H		.	85.00	10.00	8948	Lx	L
60.32	79.35	11.00	8070	Mz-H	H		.	85.00	12.00	5374	Lz	L
.	85.70	12.70	8030	Lx	L		.	85.00	12.00	5653	Mz	L
.	--	11.00	6170	A 086	L		.	85.00	12.00	6889	Lx-R	H
60.33	77.75	12.70	6471	Mz	L		.	85.00	12.00	6914	Lx	L
.	79.37	10.80	6141	A 013-R	H		.	85.00	12.00	8099	A 257-H	H
.	79.38	9.50	5887	Lz	L		.	85.00	8,0/3,8	9642	Lz	L
.	79.38	12.70	5812	Mz	L		.	86.00	12.50	6722	Lz	L
.	82.58	12.70	5722	Lz	L		.	88.00	12.00	8567	Lx-H	H
.	85.09	11.90	6000	Mz	L		.	90.00	10.00	5279	Lz	L
.	85.09	17.85	5999	Mx	L		.	90.00	10.00	8365	Lx	L
.	85.63	12.70	6004	Lz	L		.	90.00	10.00	8955	Lx	L
.	88.00	7.35	6831	A 101	L		.	90.00	13.00	5457	Kx	L
.	88.42	12.70	6007	Mz	L		.	90.00	13.00	6161	Lr	L
.	88.42	17.46	6472	Mx	L		.	90.00	13.00	6689	Mz-H	H
.	88.90	11.11	6010	Mz	L		.	90.00	13.00	8180	Mx	L
.	92.03	17.85	5728	Lx	L		.	90.00	15.00	6826	Mz-R	H
.	--	12.70	6113	A 086	L		.	90.00	12.0/16.0	5892	A 117	L
60.40	79.35	9.30	8413	A 156-R	H		.	95.00	10.00	8476	Lx	L
.	79.40	9.30	8723	Lx-H	H		.	95.00	14.00	8522	Lx-R	H
61.47	76.20	7.0/9.0	E1014	A 190	L		.	95.00	16.00	5731	Lz	L
61.90	92.03	9.52	5829	A 010	L		.	95.28	12.70	5732	Lz	L
62.00	80.00	9.50	6162	Mz	L		.	100.00	10.00	8962	Lx	L
.	80.00	10.00	8941	Lx	L		.	100.00	13.00	6637	Mx	L
.	80.00	13.00	5650	Mz	L		65.88	88.42	12.70	6006	Mz	L
.	85.00	8.00	8945	Lx	L		66.00	85.00	10.00	8018	Lz-R	AH
.	85.00	10.00	8662	Kx	L		.	90.00	24.00	8174	A 060-H	H
.	85.00	10.00	8947	Lx	L		66.50	92.02	9.52	6777	Mx	L
.	85.00	12.50	8615	Lx-H	H		66.60	98.45	11.90	6019	Mz	L
.	85.09	9.50	6815	Mz	L		66.67	89.30	10.00	9278	Mx-R	H
.	90.00	8.00	8953	Lx	L		.	92.02	11.12	E1031	Mx	L
.	90.00	10.00	8954	Lx	L		66.68	85.00	10.00	5376	Lx	L
.	95.00	10.00	9412	Lx	L		.	85.09	7.93	5375	Lz	L
.	100.00	10.00	9383	Lx	L		.	85.09	10.00	5996	Mz	L
.	100.00	12.00	5080	Lx	L		.	85.09	12.70	5997	Mz	L
.	100.00	12.00	9591	Kz	L		.	85.70	19.05	6495	Lx	L
.	105.00	8.00	5232	Lz	L		.	88.45	12.70	5655	Mz	L
63.00	80.00	12.00	8481	Mx	L		.	89.05	12.70	6012	Mz	L
.	88.00	10.00	5827	Lz	L		.	89.05	12.70	8393	Mx	L
.	90.00	7.70	8343	A 099	L		.	92.03	11.90	5455	Lz	L
.	90.00	17.00	8470	A 111	L		.	92.03	11.90	8173	A 183	L
.	105.00	13.20	6879	A 101	L		.	92.03	19.05	5729	Kx	L
.	110.00	17.40	8836	A 111	L		.	95.22	15.87	6791	Mx	L
63.30	92.50	8.30	9710	A 101	L		.	104.78	15.87	5898	Lx	L
63.50	82.58	9.52	5366	Lx	L		.	112.70	11.11	5091	Lx	L
.	82.58	12.70	5109	Lz	L		.	112.70	11.11	5560	Kz	L
.	82.58	12.70	5651	Mx	L		.	115.88	21.50	6496	A 024-H	H
.	82.60	10.00	6835	Lz	L		.	115.88	21.50	8337	A 024	L
.	83.85	11.51	E1075	A 098	L		66.70	95.25	12.70	8677	Lz	L
.	84.10	9.50	8308	A 098	L		.	101.60	17.40	8261	A 111	L
.	85.09	12.70	5998	Mz	L		66.72	92.02	12.70	8203	Mz	L
.	85.09	19.05	6480	Mx	L		67.00	80.00	13.00	8808	Lx	L
.	85.65	12.70	6003	Lz	L		68.00	80.00	8.00	8240	A 062	L
.	88.90	12.70	5656	Mx	L		.	84.00	8.50	9185	Lx-H	AH
.	88.90	12.70	6009	Mz	L		.	85.00	8.00	9460	Lx	L
.	88.90	15.87	6008	Mx	L		.	85.00	9.50	9212	Mx	L
.	88.90	19.05	6482	Mr	L		.	85.00	10.00	8949	Lx	L
.	89.02	6.35	9588	A 250	L		.	86.00	8.00	8632	Lx-H	AH
.	90.00	11.90	5725	Lz	L							

Ø Eje	Ø Aloj.	Altura	Nº DBH	Tipo	Giro		Ø Eje	Ø Aloj.	Altura	Nº DBH	Tipo	Giro
68.00	87.00	7.00	8645	Lx	L		71.44	101.68	11.90	6032	Lx	L
.	90.00	10.00	5280	Lx	L							
.	90.00	10.00	8473	Kx	L		72.00	84.0/85.5	18.0/20.5	8771	A 103	Bidi
.	90.00	13.00	5458	Lz	L			85.50	8.0/10.5	8772	A 103	Bidi
.	90.00	13.00	5462	Lx	L			93.50	8.00	6735	A 094	L
.	90.00	13.00	8441	Mx	L			94.00	12.00	8591	Lx-H	H
.	90.00	13.00	8471	Mx-H	H			95.00	8.00	6110	A 094	L
.	100.00	10.00	8963	Lx	L			95.00	13.00	5451	Lx	L
.	102.00	24.50	8138	A 047	L			95.00	13.00	5661	Mx	L
.	104.00	16.00	6036	Lz	L			95.00	16.00	6901	A 111	L
68.70	90.50	7.50	8623	Lx-H	H			95.40	8.00	9242	A 146	L
69.00	85.00	10.00	8492	Mx	L			96.00	9.00	8076	Lx-R	AH
.	125.00	6.00	8762	A 141	L			100.00	9.00	8359	Lx	L
69.77	100.00	7.75	E1023	A 193	L		72.23	100.05	11.11	5894	Lz	L
69.80	98.45	11.8/18.0	8467	A 103-H	H			100.00	12.70	E1092	A 206	L
69.85	90.00	11.12	E1003	Mx-H	AH			100.05	12.70	E1028	Mx	L
.	92.03	14.28	5454	Lz	L			95.00	8.00	8242	Lx	L
.	95.20	12.70	E1076	A 198	L			95.20	12.70	9716	Lx	L
.	95.28	12.70	5733	Lz	L			100.00	16.00	6724	Lx-H	H
.	95.50	19.05	5734	Kx	L			101.60	11.00	8269	Mx	Bidi
.	95.50	19.05	5844	A 157	L			101.60	14.00	6764	A 113	L
.	95.50	16.0/18.0	8026	A 135	L			105.45	8.00	6676	Lx	L
.	95.50	16.0/18.0	8027	A 112	L			116.00	17.00	8378	A 061	L
.	95.99	19.35	E1099	A 077	L			95.27	12.70	8202	Mx	L
.	98.45	11.90	6020	Mz	L			106.07	9.0/14.22	E1029	A 188	L
.	98.45	19.05	6507	Mx	L			95.28	12.70	6017	Mz	L
.	103.15	12.70	6034	Lx	L			95.28	12.70	6172	Lx	L
.	107.93	15.87	6038	Lx	L			98.45	4.76	6517	Mt	L
.	111.02	19.05	5741	Kx	L			98.45	10.40	6015	A 098	Bidi
.	111.02	19.05	8345	A 135	L			98.45	11.12	E1046	Kx	Bidi
.	126.95	11.90	6050	Mz	L			98.45	11.90	6023	Mz	L
.	126.95	11.90	6176	Mx	L			104.78	20.65	E1067	A 217	L
69.90	98.45	12.70	8669	Mz	L			101.67	16.3/19.4	6836	A 140	L
70.00	85.00	8.00	5654	Mz	L			101.68	19.00	5841	A 002	L
.	85.00	8.00	8097	Mz-R	AH			101.68	11.90	6031	Lz	L
.	85.00	8.00	8950	Lx	L			95.00	9.00	9464	Mz	L
.	85.00	8.50	8041	Mx	L			90.00	10.00	8271	Mx-R	AH
.	87.00	8.50	8626	Lx-H	AH			90.00	10.00	9506	Mx	L
.	88.00	8.00	8621	Lx-H	H			98.00	12.00	8568	Lx-H	H
.	88.00	9.00	8622	Lx-H	H			114.00	11.00	8495	Kz	L
.	88.00	12.00	8220	Lx-H	AH			116.00	20.00	6519	A 108	L
.	89.00	10.00	5125	Lz	L			126.00	16.00	6048	Lz	L
.	89.00	12.50	5657	Mx	L			98.45	15.87	6022	Mx	L
.	89.00	12.50	5891	Lz	L			101.68	17.46	6030	Lx	L
.	90.00	10.00	5281	Lz	L			107.93	19.05	5735	Lx	L
.	90.00	10.00	5282	Lx	L			90.00	8.00	5285	Lx	L
.	90.00	10.00	5659	Mz	L			90.00	10.00	8040	Lx	L
.	90.00	10.00	6677	Lx-R	AH			90.00	13.00	5660	Mz	L
.	90.00	10.00	6852	Ls	L			93.00	9.00	8580	Lx-H	AH
.	90.00	13.00	5459	Lz	L			94.00	10.00	8601	Lx-R	AH
.	90.00	13.00	6900	Lr	L			95.00	10.00	5893	Lx	L
.	90.00	13.50	9662	A 184	L			95.00	12.00	8958	Lx	L
.	90.00	14.00	5284	Lx	L			95.00	13.00	5450	Kz	L
.	90.00	14.00	9173	A 158	L			100.00	8.50	8504	Lx-H	AH
.	90.00	15.00	6715	Mx-H	H			100.00	10.00	8751	Mx	L
.	92.00	8.50	8502	Lx-H	AH			100.00	10.00	9392	Lx	L
.	92.00	12.00	8501	Lx-H	AH			100.00	10.00	9508	Lz	Bidi
.	92.00	12.00	8539	Lx-H	H			100.00	12.0/13.0	6894	Mx-R	H
.	95.00	10.00	8957	Lx	L			100.00	12.00	5233	Lz	L
.	95.00	13.00	5452	Lz	L			100.00	12.00	8057	Lx-R	AH
.	95.00	14.00	8005	A 139	L			100.00	12.00	8442	Kx	L
.	95.00	15.00	8788	A 226	L			100.00	13.00	6025	Mz	L
.	100.00	10.00	8673	Lx	L			100.00	17.00	6725	Lx-H	H
.	100.00	12.00	8052	Mx	L			100.00	17.00	8051	Lx	L
.	100.00	13.00	5236	Lx	L			100.00	19.50	6846	Lz	L
.	100.00	14.00	6510	A 094	L			100.00	21.50	6847	Lz	L
.	105.00	10.00	8966	Lx	L			100.00	23.50	8310	A 265	L
.	105.00	13.00	5381	Lz	L			105.00	12.00	6716	Mx-H	H
.	105.00	13.00	6727	Lx	L			105.00	12.00	8968	Lx	L
.	110.00	8.00	8971	Lx	L			108.00	10.0/20.0	8744	A 172	L
.	110.00	10.00	8972	Lx	L			110.00	13.00	8974	Lx	L
.	110.00	12.00	8973	Lx	L			112.00	12.00	8980	Lx	L
.	112.00	12.00	6039	Lx	L			113.00	15.00	6721	Lz	L
.	112.00	10.0/18.0	9701	A 295	L			115.00	12.00	8981	Lx	L
.	115.00	10.00	8244	Lx	L			120.00	13.00	6785	Mz	L
.	115.00	15.00	6857	Lx	L			120.00	13.00	8983	Lx	L
.	115.00	15.00	8157	A 111	L							
.	120.00	14.00	5870	Lx	L							
71.00	88.00	8.00	8358	Lx	L							
71.42	98.45	11.91	E1089	A 206	L							

Ø Eje	Ø Aloj.	Altura	Nº DBH	Tipo	Giro		Ø Eje	Ø Aloj.	Altura	Nº DBH	Tipo	Giro								
75.00	121.00	13.00	8386	Lx	L		82.00	105.00	12.00	6037	Lz	L								
		12.00	6047	Lz	L				Lx-H	AH										
		12.00	8755	Lx	L				A 082-H	L										
75.90	95.00	11.30	8450	Lx-H	AH		82.39	114.30	14.28	6537	A 094	L								
		76.00	92.00	10.00	9245				Lx-H	AH		82.50	101.60	9.50	9729	Mx	L			
	93.00	10.00	8217	Lx-H	AH				107.85	11.90				9718	Kx	L				
	98.00	12.00	8570	Lx-H	H				114.30	12.70	8268	Kx	Bidi							
	98.50	10.00	8276	Lx-H	AH				117.50	12.70	6538	Lz	L							
	105.00	12.00	5382	Lz	L				120.00	15.00	8722	Mx	Bidi							
76.20	95.25	9.27	6118	Lx-H	AH		82.55	107.92	9.52	E1021	Mx	L								
		12.70	5662	Mz	L				12.50	9250	A 158	L								
		12.70	6021	Mx	L				14.28	5738	Lz	L								
		11.90	8756	Kx	L				14.28	5899	Lz	L								
		11.00	9721	Kx-H	H				14.26	5743	Lz	L								
		6.35	6029	Mz	L				14.28	5664	Lz	L								
		11.90	6028	Lz	L				12.70	6043	Lz	L								
		12.70	5897	Lx	L				15.87	6540	A 094	L								
		12.70	8171	A 183	L				12.70											
		11.00	8077	Mx-H	H															
		12.70	6035	Lz	L					82.60	107.92	12.70	5107	Kx	L					
		14.28	5383	Lz	L															
		11.10	E1079	A 198	L															
		11.12	E1012	Kz	L					83.00	100.00	9.00	8575	Lx-H	AH					
		20.63	6041	Lr	L															
9.50	6788	A 101	L																	
77.80	111.02	14.28	5742	Lz	L		84.00	100.00	13.00	6024	Lx	L								
				11.00	9566				Lx	L										
				16.00	5391				Lx	L										
78.00	100.00	10.00	8964	Lx	L		85.00	105.00	8.00	9196	Lx-R	AH								
		13.00	8420	Lx-H	H				9.70	8021	Mz-R	AH								
79.00	95.25	11.11	8009	Mx-R	AH		85.00	105.00	12.00	6863	Lx-R	AH								
		79.30	102.82	11.11	6033				Lz	L	13.00	5385	Lx	L						
	117.50	11.90	6045	Lz	L				105.00	13.00	8146	Lz	L							
79.37	114.45	19.05	9714	A 077	L		85.00	105.00	6,8/11,0	9656	A 275-R	AH								
				12.00	8806				Mx	L										
				12.00	8977				Lx	L										
79.38	104.78	14.28	5384	Lx	L		85.00	105.00	13.00	5394	Lx	L								
		7.36	E1026	Ms	L				12.00	8985	Lx	L								
		14.28	5736	Lz	L				13.00	5900	Lz	L								
		19.05	5737	Lx	L				12.00	8985	Lx	L								
		30.16	5559	A 089	L				12.00	9596	Lx	L								
79.50	113.00	12.0/22.0	9699	A 108	L		85.00	105.00	12.00	E1008	Kx	L								
				12.00	8990				Lx	L										
				13.00	5905				Lx	L										
				18.00	8999				Lx	L										
				12.0/37.0	9262				A 167	L										
				14.00	6547				Mz	L										
		80.00	95.00	8.00	8959				Lx	L		85.21	117.08	15.87	5106	A 010	L			
				9.00	8311				Lx-H	AH										
				10.00	9270				LMx-H	AH										
				7.00	8019				Lz	L										
				8.50	8505				Lx-R	AH										
				10.00	5216				A 079	L										
				10.00	5217				A 079-R	AH										
				10.00	5234				Lx	L					85.70	100.00	5.30	8098	Lx-H	AH
				10.00	5951				Lz	L							9.73	8237	Lx-H	AH
10.00	6026			Lx-H	AH	12.70	9725	Kz	L											
	10.00			8724	Mx	Bidi														
	10.00			8066	Mx-R	H														
	12.00			8965	Lx	L														
	13.00			5235	Lz	L														
	13.00			8002	Lz-R	AH														
	13.00	8042	Mx	L																
	101.68	12.70	6027	Lz	L															
	105.00	10.00	8517	Lx-H	AH															
	105.00	10.00	8969	Lx	L															
	105.00	13.00	8213	Lx-R	AH															
	105.00	13.00	8346	Lx	L		87.00	100.00	8.00	8530	A 156-R	AH								
	105.00	13.00	8642	Lx	L				6.00	8763	A 141	L								
	110.00	10.00	8185	Lx	L															
	110.00	12.00	8975	Lx	L															
	110.00	13.00	5390	Lz	L															
	110.00	13.00	6717	Mx	L															
	112.00	12.0/18.0	9266	A 103-H	H															
	115.00	10.00	8982	Lx	L		87.31	107.93	15.87	5739	Lz	L								
	120.00	13.00	8984	Lx	L				11.90	6145	A 094	L								
	120.00	14.00	8377	Lx	L				13.00	5470	Kx	L								
	125.00	12.00	8988	Lx	L															
	127.00	17.00	6059	Mz	L															
	130.00	12.0/20.0	8309	A 059	L															
	132.00	17.00	5907	Lx	L															
80.90	131.80	12.70	6063	Lz	L		88.00	108.00	10.00	9608	Lx-H	AH								
				13.00	5393				Lz	L										
80.96	114.28	12.70	6040	Lz	L		88.90	107.88	9.50	5740	Lx	L								
		11.90	6044	Lz	L				14.00	6872	Lz	L								
		11.90	6051	Mz	L				14.28	5663	Lx	L								

Ø Eje	Ø Aloj.	Altura	Nº DBH	Tipo	Giro		Ø Eje	Ø Aloj.	Altura	Nº DBH	Tipo	Giro					
88.90	115.40	15.5/19.0	9195	A 021	Bidi		96.00	136.00	12.00	8759	Lx	L					
	120.62	14.28	5471	Lz	L			97.00	161.00	15.00	5921	Lz	L				
	122.90	18.7/21.7	9263	A 164	Bidi	97.00		164.00	18.00	6089	Kx	L					
	122.97	22.93	E1054	A 222	L	170.00		15.00	5480	Lz	L						
	122.98	22.96	E1098	A 077	L			98.00	110.00	8.50	9671	A 285-R	AH				
	122.98	23.50	E1110	A 247	L			116.00	10.00	9246	Lx-H	AH					
	126.95	11.90	6053	Lz	L			120.00	7.00	9651	A 156-R	AH					
	126.95	12.70	6554	Lx	L				98.40	120.62	14.28	5473	Lz	L			
	130.15	12.70	5466	Lx	L				126.95	11.90	6056	Lz	L				
	133.30	15.80	6065	Lz	L				130.17	15.87	5748	Lz	L				
89.00	114.25	12.70	8692	Kz	L				144.50	16.00	9265	A 166	L				
	115.50	9.50	5565	Lz	L		--		9.52	6834	A 101	L					
	141.50	15.00	5910	Lz	L				98.42	130.00	19.00	8001	Lx	L			
	90.00	104.00	11.00	9211	Mx-R				AH	130.35	21.80	9713	A 077	L			
		110.00	7.00	9191	Lx-R	AH			144.55	22.66	E1050	A 222	L				
		110.00	8.00	8979	Lx	L			144.55	23.82	E1096	A 077	L				
		110.00	10.00	8104	Lz	L				98.43	144.48	19.05	E1057	A 222	L		
		110.00	11.00	8429	Lx-R	AH		98.50		144.45	19.00	8316	Kz	L			
		110.00	12.00	9022	Lx	L				99.00	114.00	11.00	9669	A 269-R	AH		
		110.00	13.00	5395	Lx	L				172.00	20.00	8093	A 049	L			
110.00		13.00	6884	Lz-H	AH					100.00	114.00	12.00	9679	Mx	L		
110.00		14.00	8184	Mx	L					115.00	9.00	5666	Lz	L			
110.00		15.00	6558	Lx-H	H		120.00			11.00	8513	Lx-H	AH				
110.00	15.00	6869	Lx-R	AH	120.00		12.70			6730	Kx	L					
110.00	8.5/10.0	8509	Lx-H	AH	120.00		13.00			5902	Lx	L					
112.85	13.00	6152	Mx	L	120.00		15.00			8211	Lx	L					
115.00	9.00	5574	Lz	L	120.00		15.00		8987	Mx	L						
115.00	9.00	9279	Mx	L	120.00		16.00		8590	A 087-H	AH						
115.00	13.00	5573	Lz	L	123.80		13.00	8702	Kz	L							
115.00	13.00	8236	Lx	L	125.00		13.00	5468	Lz	L							
115.00	13.00	9632	A 268	L	125.00	13.00	5668	Lx	L								
120.00	13.00	8124	Lx-H	AH	125.00	13.00	8443	Kx	L								
120.00	13.00	8986	Lx	L	125.00	15.00	9626	Lr	L								
123.00	22.00	8497	A 088	L	126.95	7.93	6057	Lz	L								
125.00	15.00	9536	A 134	L	130.00	12.00	5564	Lz	L								
126.95	15.80	6560	Lx	L	130.00	12.00	8235	Lx	L								
130.00	12.00	8991	Lx	L	130.00	13.00	9219	Lr	L								
130.00	13.00	8992	Lx	L	140.00	13.00	8995	Lx	L								
141.00	17.00	6069	Lz	L	150.00	13.00	9000	Lx	L								
90.25	120.65	15.87	5667	Lx	L	162.00	13.0/17.5	8339	A 085	L							
	91.00	110.00	10.00	9663	A 278-R	AH		101.57	125.00	13.00	8835	Lx	L				
		92.00	106.50	5.40	6684	Lx-H		AH	101.60	126.95	7.93	5477	Mz	L			
			108.00	9.80	8010	Lx-H		AH	126.95	12.70	5478	Lx	L				
			92.05	123.82	19.05	9697		A 290	L	126.95	12.70	5566	Mx	L			
				92.08	117.47	14.28		6561	Lz	L	126.95	17.06	6058	Lx	L		
					120.62	14.28		5472	Lz	L	130.17	14.28	5749	Lz	L		
					125.00	12.70		5469	Lz	L	133.30	14.28	6586	Lz	L		
					126.95	11.90		6054	Lz	L	136.47	12.70	6068	Lz	L		
					93.00	108.00		7.00	9675	A 156-R	AH	139.70	14.28	6182	Lz	L	
93.64						130.15		12.70	5465	Lz	L	142.87	12.70	5750	Lz	L	
	142.88					12.70	5108	Kx	L		101.80	152.00	25.50	9209	A 129	L	
	142.88	12.70				8177	Mx	L	102.00		124.00	10.00	8205	Lx	L		
	95.00	110.00				11.00	8528	Lx-H	AH			103.00	166.00	15.00	6589	Lz	L
		110.00	12.00			8978	Lx	L	103.20			136.90	9.52	6765	A 101	L	
		115.00	12.00	8514		Lx-H	AH	146.05	14.28			6072	Lz	L			
		115.00	13.00	8685		Lx	Bidi		104.78			126.95	11.90	5906	Lz	L	
		118.00	10.00	8515		Lx-H	AH					105.00	125.00	13.00	5904	Lx	L
		120.00	13.00	5901		Lx	L					130.00	12.00	8993	Lx	L	
		125.00	12.00	8989	Lx	L	130.00					13.00	5567	Lz	L		
125.00		13.00	5467	Kx	L	130.00	15.00					5569	Lz	L			
125.00		13.00	8178	Mx	L	130.00	15.00			6814		Lz-H	AH				
130.00		12.00	5464	Kx	L	130.00	16.00			6782		Lx	L				
130.00	12.00	8179	Mx	L	130.00	18.00	6060			Mx-H	AH						
135.00	13.00	8285	Lx	L	130.00	18.00	8225			A 123	L						
136.00	13.00	6067	Lz	L	130.00	13.0/15.0	5568			Lx	L						
145.00	17.00	9025	Kx	L	135.00	12.50	8616	Lx-H		AH							
152.00	17.00	6076	Lx	L	135.00	13.00	8842	Lz	L								
95.20	--	9.80	6816	A 080	L	135.00	14.00	8516	Lx-H	AH							
	95.25	123.82	15.87	6572	Lx	L	135.00	15.00	8668	Lx	L						
		126.95	11.90	6055	Lz	L	136.00	12.00	9024	Lx	L						
		133.30	15.87	6064	Lz	L	142.00	13.00	8617	Lx-H	AH						
		146.05	11.90	6575	Lz	L	145.00	16.00	6070	Lx	L						
		95.30	114.25	12.00	8714	Kx-H	AH		152.80	16.00	6177	Lx	L				
			114.30	11.88	8757	Kx	L										
			96.00	114.30	12.00	8074	Mx-R		AH								

Ø Eje	Ø Aloj.	Altura	Nº DBH	Tipo	Giro		Ø Eje	Ø Aloj.	Altura	Nº DBH	Tipo	Giro			
105.00	161.00	15.00	6685	Lz	L		120.00	140.00	12.00	8997	Lx	L			
		14.00	6095	Lz	L				13.00	8101	Mx	L			
105.82	139.70	14.28	E1019	Kz	L		120.00	140.00	15.00	6731	Kx	L			
									12.00	8132	Lx	L			
									14.00	5912	Lz	L			
106.35	127.00	9.52	9687	Kx	L		120.00	147.50	12.00	5913	Lz	L			
									15.00	5913	Lz	L			
									12.00	6603	Lx	L			
106.36	126.95	12.70	6049	Lz	L		120.50	152.36	13.00	6856	Lx	L			
													158.77	6084	Mz
107.00	143.00	12.70	6832	Lz	L		120.65	146.07	12.70	6761	LMx c/pista	L			
													181.00	5924	Lz
107.95	136.52	12.70	8448	Kz	L		121.00	160.30	28.57	8483	A 077	L			
		152.53	6766	A 032	L				28.75	9275	A 163	L			
		23.00	8407	A 234	L				121.03	160.29	27.38	E1102	A 247	L	
		25.40	E1103	A 247	L										177.77
		152.62	24.99	E1095	A 077				L	121.08	160.22	26.29	E1101	A 222	L
		152.63	24.66	E1104	A 222				L						
		158.77	14.28	6083	Mz				L	123.00	141.00	11.10	8841	Mz-H	AH
108.00	142.88	12.70	5751	Lz	L	123.60	150.00	28.00	6139						
										108.05	142.88	13.00	6921	Kz	L
109.00	152.40	20.00	6922	A 048	L	125.00	140.00	10.00	8996						
										110.00	125.00	12.00	6913	Lx	L
130.00	13.00	5570	Lx	L	150.00	13.00	5326	Lz	L						
										130.00	13.00	6738	Mx	L	150.00
135.00	9.00	9218	Lx-H	AH	150.00	15.00	6180	Lx	L						
										135.00	12.00	8994	Lx	L	150.00
135.00	13.00	6066	Lx	L	150.00	15.00	9180	Mx-H	AH						
										140.00	13.00	5463	Kx	L	152.40
140.00	13.00	8176	Mx	L	160.00	12.00	8033	Lz	L						
										140.00	14.00	6148	A 094	L	160.00
140.00	16.00	5908	Lx-R	H	125.41	158.78	14.28	6605	Lz						
										140.00	12.0/21.0	9466	A 182	Bidi	125.80
150.00	12.00	6912	Lz	L	126.80	170.00	13.50	6149	A 094						
										150.00	15.00	6073	Mz	L	127.00
150.00	15.00	8444	Kx	L	152.40	14.28	5440	Lz	L						
										155.00	14.00	5914	Lx	L	152.43
162.00	13.0/18.5	8181	A 085	L	158.77	14.28	6607	Lz	L						
										180.00	15.00	9014	Lx	L	165.10
111.12	152.42	12.70	9552	Kz	L	192.00	14.0/18.5	8424	A 085						
										111.13	149.99	25.40	E1105	A 247	L
154.05	15.87	6077	Lz	L	130.00	154.00	16.00	8395	Kx						
										158.75	14.28	6082	Mz	L	160.00
158.78	15.37	E1108	A 255	L	160.00	15.00	5920	Lz	L						
										111.31	142.80	4.92	8158	A 045	L
112.30	130.00	11.00	9213	Mx-H	AH	170.00	14.00	9009	Lx						
										112.71	146.05	14.28	6594	Lz	L
113.71	158.77	15.87	6595	Lz	L	182.00	16.00	6097	Lz						
										114.00	135.00	13.00	9609	LMx- H	AH
179.00	15.80	9645	A 272	AH	132.00	152.00	13.00	8102	Mx						
										114.30	139.70	14.28	8145	Lz	L
152.40	12.70	E1020	Kz	L	158.75	12.50	6823	Lx-R	AH						
										152.40	24.99	E1107	A 247	L	158.77
152.42	14.28	6598	Lx	L	171.45	12.70	6093	Lz	L						
										115.00	135.0/144.0	9.0/10.0	9249	A 149	L
140.00	13.00	5909	Lx	L	133.40	155.55	14.00	9177	Mx						
										140.00	16.00	8007	Mx-H	AH	134.00
150.00	12.00	9001	Lx	L	168.05	14.28	6608	Lx	L						
										160.00	12.00	9003	Lx	L	135.00
170.00	15.00	9008	Lx	L	160.00	12.00	9006	Lx	L						
										117.08	158.77	15.87	6081	Lz	L
117.20	143.00	12.70	5911	Lx	L	160.00	13.00	5919	Lz						
										143.00	12.70	6704	Lz-R	AH	165.00
143.00	12.70	8998	Kx	L	165.00	15.00	6610	Lx	L						
										117.48	152.40	23.16	E1063	A 222	L
117.50	151.77	14.2/12.4	E1059	A 094	L	152.42	6.35	6602	Lt						
										119.06	146.05	14.28	6071	Lz	L
152.42	6.35	6602	Lt	L	158.78	14.28	6080	Lz	L						
										158.78	14.28	6080	Lz	L	158.78

Ø Eje	Ø Aloj.	Altura	Nº DBH	Tipo	Giro		Ø Eje	Ø Aloj.	Altura	Nº DBH	Tipo	Giro	
135.00	168.00	10.0/12.5	8080	Lx-R	AH		165.30	206.50	19.00	8823	Lz	L	
.	170.00	12.00	9010	Lx	L			168.00	188.00	31.50	8716	A 184	Bidi
.	171.10	15.00	6611	Lx	L			198.00	198.00	16,5/21,0	9666	A 280	L
.	180.00	13.00	6897	Lx-H	AH			170.00	190.00	15.00	9019	Lx	L
136.00	162.00	13.00	5922	Lz	L	.		200.00	15.00	6626	Lz	L	
136.50	165.00	13.00	9281	A 168	L		.	210.00	15.00	8843	Lz	L	
.	168.27	15.87	6612	Lz	L		171.50	196.90	11.11	8824	Lz	L	
140.00	158.75	12.70	6614	Lx	L			175.00	200.00	15.00	6160	Lx	L
.	160.00	13.00	6812	Lx	L			.	215.00	16.00	8324	Lz	L
.	165.00	12.00	6615	Lz	L	180.00		200.00	12.00	8749	Mx	L	
.	165.00	14.00	9007	Lx	L	.		200.00	15.00	6098	Mx	L	
.	165.00	15.00	6714	Mx-R	AH		.	220.00	15.00	8829	Lz	L	
.	165.00	13.0/16.5	8319	A 090	L		185.00	210.00	13.00	6628	Lz	L	
.	168.00	15.00	8385	Kx	L		.	215.00	15.00	8846	Lz	L	
.	170.00	13.00	5481	Lx	L		190.00	220.00	14.00	5927	Lx	L	
.	170.00	15.00	8770	Lx	Bidi		.	230.00	16.00	9020	Lx	L	
.	180.00	15.00	9234	Lz	L		200.00	238.50	16.00	8827	Lz	L	
143.40	170.00	13.00	8103	Mx	L		.	240.00	15.00	8813	Lz	L	
145.00	170.00	12.00	5923	Lx	L			204.00	233.50	16.00	8825	Lz	L
.	170.00	13.00	8754	Mx	L	210.00		240.00	15.00	8822	Lz	L	
.	170.00	15.0/20.0	8122	A 203	L	.		250.00	18.00	8814	Lz	L	
.	175.00	13.00	8478	Kx	Bidi	215.00		240.00	12.00	8141	Lz	L	
.	175.00	13.00	9013	Mx	L		220.00	250.00	18.00	8844	Lz	L	
.	175.00	14.00	8474	Lx	L		225.00	260.00	15.00	8815	Lz	L	
.	175.00	17.00	9597	A 253	L		230.00	255.00	10.00	8142	Lz	L	
.	180.00	15.00	9015	Lx	L		231.70	263.50	19.00	8826	Lz	L	
148.00	170.00	15.00	5479	Lx	L		240.00	280.00	18.00	8831	Lz	L	
.	170.00	15.00	5482	Lz	L		250.00	290.00	18.00	8832	Lz	L	
.	170.00	15.00	8238	Lx-H	H		260.00	290.00	16.00	6633	Lx	L	
.	170.00	15.00	8239	Lx-H	AH		.	300.00	18.00	8833	Lz	L	
149.23	181.00	20.24	6616	Lx	L		280.00	320.00	20.00	8834	Lz	L	
.	181.01	15.87	6656	Lx	L		340.00	380.00	12.00	8123	Lz	L	
150.00	168.00	13.00	6090	Mx	L								
.	170.00	10.00	9011	Lx	L								
.	170.00	12.00	9012	Lx	L								
.	172.00	18.30	6617	Lx-H	AH								
.	180.00	10.00	8299	Lz	L								
.	180.00	13.00	5442	Lx	L								
.	180.00	15.00	8301	Mx	L								
.	180.00	18.00	5928	Lx	L								
150.81	177.80	12.50	8315	Lx	L								
.	177.80	12.70	8193	Lz	L								
151.05	197.00	37.50	8818	A 174	L								
151.20	174.80	12.00	8183	Lz	L								
151.60	178.20	12.70	6825	Lz	L								
152.40	177.83	12.70	5929	Lx	L								
153.99	171.45	12.00	6619	Lz	L								
154.70	180.10	14.80	6096	Lz	L								
155.00	180.00	13.00	9016	Lx	L								
.	180.00	15.00	9178	Mx-H	AH								
156.00	180.70	12.00	8847	Lx	L								
.	180.70	12.70	6175	Mz-H	AH								
156.20	185.40	16.00	8820	A 137	L								
158.75	182.55	15.87	6622	Lz	L								
160.00	180.00	15.00	9017	Lx	L								
.	190.00	15.00	6623	Lx	L								
.	200.00	12.00	8758	Lx	L								
.	200.00	15.00	5926	Lz	L								
161.00	197.00	12.70	8810	Mz	L								
161.90	187.30	9.50	8713	Lz	L								
165.00	190.00	13.00	6624	Lx	L								
.	190.00	15.00	9018	Lx	L								
.	200.00	15.0/17.0	8175	A 001	L								
165.10	203.25	25.40	8143	Lx	L								

**RETENES POR ORDEN NUMERICO,
MEDIDAS, DISEÑOS Y MARCAS
EN QUE VAN UBICADOS**

N° DBH	Ø Eje	Ø Aloj.	Altura	Tipo	G	Aplicación
5025	20.00	40.00	6.00	Lx	L	Fiat - Someca
5027	48.42	81.00	11.90	Lz	L	Dodge - Met. Armstrong
5029	35.00	62.00	10.00	Lx	L	Deutz-Fiat-Peugeot
5030	20.00	47.00	10.00	Lz	L	Scania - Rambler
5031	28.00	40.00	7.00	Lx	L	Volkswagen - Pegaso
5032	44.45	62.15	6.35	A 159	L	Dodge - IKA
5033	50.80	—	14.28	A 141	L	IKA
5035	52.40	81.00	11.50	Kx	L	IKA
5036	52.40	81.00	11.50	Kz	L	Dodge - Ford - IKA
5038	39.42	80.27	14.25	A 005	L	G.M.C.-Dodge - Ford - IKA
5039	40.10	61.16	13.49	Kz	L	Gema-Giubergia-Vasalli
5040	29.00	46.46	11.50	Lz	L	Máquinas Agrícolas
5045	44.85	61.42	9.52	Mz	L	General Motors - Opel
5047	47.63	75.33	6.35	Lt	L	General Motors
5048	46.00	75.28	6.35	Lz	L	General Motors-La Atómica
5050	17.00	40.00	6.00	Lx	L	Siambretta
5052	22.00	40.00	7.00	Lz	L	Met. Armstrong
5053	25.00	40.00	8.00	Lx	L	Isard - Fiat Camión
5056	22.00	47.00	10.00	Lx	L	De Carlo - Lezcano
5057	25.00	47.00	10.00	Lx	L	Fiat-Deutz-Scania-Pegaso
5060	30.00	47.00	10.00	Lx	L	Scania
5063	25.00	62.00	10.00	Lz	L	Industrial
5065	38.00	62.00	10.00	Lz	L	Peugeot - Migra
5069	40.00	62.00	10.00	Lx	L	Dodge - Hanomag - Pegaso
5070	42.00	62.00	10.00	Lz	L	Fiat - Peugeot - Juber
5071	45.00	62.00	12.00	Lz	L	Hanomag - Peugeot
5072	45.00	62.00	10.00	Lz	L	Fiat - Deutz - Peugeot
5074	15.00	24.00	7.00	Lz	L	Motos - Volkswagen - IKA
5075	28.50	34.92	3.10	Mt	L	I.K.A. - Willys
5077	19.00	47.00	8.00	Lx	L	Motos
5078	15.00	30.00	7.00	Lz	L	M. Benz
5079	34.93	53.49	12.30	Lz	L	Ford
5080	62.00	100.00	12.00	Lx	L	Volvo
5081	17.00	—	3.00	A 007	L	M. Benz - Fiat
5083	20.00	—	3.00	A 007	L	Fiat - M. Benz
5084	20.00	40.00	10.00	Lx	L	Hanomag-Someca-Deutz
5085	17.00	28.00	7.00	Lz	L	Fiat-M. Benz-Citröen
5086	20.00	40.00	7.90	Lx	L	Hanomag - Someca
5087	20.00	35.00	7.00	Lx	L	M. Benz- Bedford - Perkins
5088	17.00	34.00	4.00	Lx	L	Perkins
5089	17.00	28.00	5.0/8.0	A 081	L	Rastrojero
5090	19.00	32.00	7.00	Lx	L	Mack
5091	66.68	112.70	11.11	Lx	L	International
5092	22.00	45.00	7.00	Lx	L	Fiat
5093	33.00	49.20	10.50	Lz	L	Opel
5094	48.00	68.00	14.00	Lx	L	Someca
5095	35.00	58.00	12.00	Lz	L	Opel
5096	22.22	33.22	9.52	Lz	L	International
5097	35.00	52.00	10.00	Lx	L	Fiat-Ford-M. Benz-IKA
5099	48.00	72.00	12.00	Lz	L	Opel
5100	34.93	61.90	11.90	Lz	L	Dodge - Senor
5101	31.75	60.50	12.70	Lx	L	Máquinas Agrícolas
5102	34.93	60.50	12.70	Lx	L	Dodge - Ford
5103	34.93	50.80	7.93	Mz	L	Máquinas Agrícolas
5104	34.93	53.97	11.11	Lz	L	Gema-Fiat-Cockshutt-Bedford
5105	22.22	38.07	9.92	Lz	L	Dodge
5106	85.21	117.08	15.87	A 010	L	Bedford
5107	82.60	107.92	12.70	Kx	L	Bedford - General Motors
5108	93.64	142.88	12.70	Kx	L	Bedford - General Motors
5109	63.50	82.58	12.70	Lz	L	Ford - Bedford
5111	49.20	65.06	12.70	Mx	L	Bedford - General Motors
5112	25.40	44.50	5.00	Lz	L	Bedford - Perkins
5119	25.00	52.00	7.00	Lz	L	Alpino - Fiat
5120	39.42	63.55	12.70	Lz	L	IKA
5121	15.00	35.00	10.00	Lx	L	M. Benz
5122	28.00	47.00	10.00	Lz	L	Fiat - M. Benz
5123	15.00	28.00	6.00	Lx	L	M. Benz
5124	28.00	47.00	10.00	Lx	L	Pierobon
5125	70.00	89.00	10.00	Lz	L	Austin
5127	42.00	72.00	10.00	Lz	L	M.A.N. - Lezcano
5128	48.00	72.00	7.00	Lx	L	D.K.W. - Kombi

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5129	52.00	72.00	10.00	Lx	L	Opel - Mainero
5130	30.00	52.00	10.00	Lx	L	Opel
5131	11.00	30.00	10.00	Lx	L	M. Benz
5132	34.00	52.00	7.50	Lx	L	Bedford-Fiat-Renault
5133	20.00	30.00	7.00	Lz	L	Hanomag - Fiat - Pegaso
5134	17.00	30.00	7.00	Lz	L	M. Benz
5135	17.00	30.00	6.00	Lz	L	Fiat
5136	12.00	30.00	8.00	Lx	L	Fiat - Someca - M. Benz
5137	12.00	30.00	8.0/13.0	A 245	L	Renault
5138	15.00	30.00	7.00	Lx	L	M. Benz
5139	15.00	30.00	10.00	Lx	L	Sachs
5140	16.50	30.00	7.00	Lz	L	Zanella - Mainero
5141	50.00	72.00	10.00	Lz	L	Fiat - Hanomag - M. Benz
5142	38.00	72.00	12.00	Lx	L	Ford - Margaria
5143	34.00	72.00	14.00	Lx	L	Opel
5144	45.00	72.00	10.00	Lz	L	Porsche - Mainero
5145	48.00	72.00	10.00	Lz	L	Volkswagen - Marcibur
5146	55.00	72.00	10.00	Lx	L	Deutz - Fiat - Marani
5147	50.00	72.00	12.00	Lx	L	Hanomag
5148	40.00	52.00	7.00	Lx	L	Deutz - Yomel
5149	38.10	52.40	7.14	Lz	L	Ford
5150	38.10	52.37	11.11	Lz	L	General Motors - Dodge
5151	38.00	52.00	8.00	Lx	L	Hanomag - Opel
5152	33.00	52.00	10.00	Lx	L	Borgward - Rastrojero
5153	32.00	52.00	9.00	Lx	L	Pegaso
5154	32.00	52.00	7.00	Lx	L	Isard - N.S.U.
5155	25.00	52.00	10.00	Lz	L	Jawa
5157	22.00	37.00	7.00	Lx	L	M. Benz
5158	24.00	37.00	7.00	Lx	L	Lambretta
5159	25.40	37.00	7.50	Lz	L	Opel - IKA
5160	26.00	37.00	8.00	Lx	L	Volvo
5161	15.00	37.00	2.50	Lt	L	B.T.H.
5163	25.00	45.00	10.00	Lz	L	Isard
5165	28.00	45.00	7.50	Lx	L	Fiat - Renault - Marani
5167	30.00	45.00	10.00	Lz	L	Fiat - Ford
5168	32.00	45.00	7.00	Lx	L	Deutz - M. Benz
5169	41.28	73.02	11.90	Lz	L	International - Ardanaz
5170	30.00	55.00	9.50	Lz	L	Fiat
5171	32.00	55.00	8.00	Lz	L	Fiat
5172	32.00	55.00	9.50	Lz	L	Alpino - Fiat
5173	35.00	55.25	10.00	Lx	L	Fiat
5174	38.00	55.25	9.00	Lx	L	Guzzi
5175	40.00	55.00	8.00	Lx	L	Isard - Ford
5176	40.00	55.00	10.00	Lz	L	Fiat
5177	40.00	55.00	10.00	Lx	L	Isard
5178	35.00	54.55	10.50	Lz	L	Fiat
5180	35.00	58.00	10.00	Lx	L	Fiat
5181	40.00	58.00	12.00	Lz	L	Fiat
5182	40.00	58.00	10.00	Lx	L	Graciela - Peugeot
5183	42.86	57.93	12.70	Lz	L	G.M.C.
5184	45.00	57.88	9.50	Lx	L	Volvo
5187	38.00	60.00	10.00	Lz	L	Fiat
5188	38.10	60.30	19.05	Mx	L	G.M.C. - IKA - Ford
5189	40.00	60.00	10.00	Lx	L	De Carlo - Fiat
5190	50.80	80.11	9.52	A 011	L	Dodge
5191	64.00	80.00	8.00	Lx	L	Fiat
5193	64.00	80.00	8.00	Lz-R	AH	Fiat 600 - 1100
5194	48.42	80.11	9.52	A 011	L	G.M.C. - Chrysler - Dodge
5195	50.00	80.00	10.00	Lx	L	Fiat
5196	50.00	80.00	10.00	Ls	L	Máquinas Agrícolas
5197	52.40	80.00	6.35	Lt	L	General Motors
5198	55.00	80.00	10.00	Lz	L	Fiat - Pegaso
5199	56.00	80.00	12.00	Lz	L	Someca
5200	60.00	80.00	10.00	Lx	L	Hanomag-M. Benz-Deutz
5201	60.00	80.00	13.00	Lx	L	M. Benz - Fahr
5204	49.20	65.06	12.70	Mz-R	H	Bedford - General Motors
5205	39.42	80.26	14.25	A 003	L	Ford-G.M.C.-Dodge-IKA
5206	40.10	61.16	12.70	Kx	L	Máquinas Agrícolas
5208	40.00	60.00	10.00	Lz-H	H	Fiat
5209	42.00	56.00	8.00	A 083	L	Fiat
5210	42.00	56.00	8.00	A 083	L	Fiat
5211	42.00	56.00	8.00	A 136-H	H	Fiat
5212	45.00	65.00	10.00	A 079	L	Fiat
5213	45.00	65.00	10.00	A 079-H	H	Fiat
5214	45.00	62.00	7.00	Mz	L	Fiat
5215	45.00	62.00	7.00	Mz-R	H	Fiat
5216	80.00	100.00	10.00	A 079	L	Fiat
5217	80.00	100.00	10.00	A 079-R	AH	Fiat
5220	38.00	65.00	10.00	Lx	L	Borgward
5221	42.00	65.00	12.00	Lx	L	M. Benz

N° DBH	Ø Eje	Ø Aloj.	Altura	Tipo	G	Aplicación
5222	44.00	65.00	10.00	Lx	L	Borgward-Fiat-M. Benz
5223	45.00	65.00	10.00	Lz	L	Deutz
5224	47.00	65.00	11.00	Lx	L	Siam Hoover
5225	47.63	64.95	8.28	Lz	L	Ford
5226	48.00	65.00	10.00	Lx	L	Citröen
5227	48.00	65.00	10.50	Lz	L	DKW - Citröen - M. Benz
5229	48.00	65.00	14.00	Lz	L	M. Benz
5230	50.00	65.00	10.00	Lz	L	Someca
5231	45.00	65.00	8.00	Lx	L	Citröen - Kombi
5232	62.00	105.00	8.00	Lz	L	Máquinas Agrícolas
5233	75.00	100.00	12.00	Lz	L	Deutz - Fiat - Scania
5234	80.00	100.00	10.00	Lx	L	Scania
5235	80.00	100.00	13.00	Lz	L	Deutz - Fahr
5236	70.00	100.00	13.00	Lx	L	Fiat - Deutz
5238	54.00	68.00	10.50	Lx	L	Tractor Fiat - Saurer
5239	34.93	68.22	12.70	Lx	L	Chrysler - Dodge
5240	36.00	68.00	10.00	Lz	L	Fiat
5241	39.69	68.27	11.11	Lx	L	Massey Ferguson
5243	20.00	33.00	10.00	Lx	L	Rastrojero - Dodge
5245	14.00	35.00	8.00	Lx	L	Alpino
5246	15.00	35.00	8.00	Lz	L	Motos - Fiat 600 - 133
5248	17.00	35.00	10.00	Lz	L	Motos
5249	17.00	35.00	8.00	Lz	L	Fiat - Citröen - Renault
5250	17.00	35.00	10.0/13.0	A 135	L	M. Benz
5251	19.00	34.92	9.92	Lx	L	John Deere
5252	20.00	35.00	10.00	Lx	L	Motos - Perkins
5253	20.00	35.00	10.0/13.0	A 135	L	M. Benz
5254	22.00	35.00	6.00	Lx	L	Perkins-Bedford-Arbol de Levas
5255	22.22	34.92	7.93	Lx	L	Di Tella - Ford - Dodge
5256	25.00	35.00	7.00	Lz	L	Motos-Fiat-M. Benz
5258	15.87	38.07	9.52	Lz	L	International
5259	19.00	38.07	9.92	Lz	L	Bedford - Perkins
5260	20.00	38.00	7.00	Lx	L	
5261	25.40	38.07	6.35	Lx	L	Hércules
5262	25.40	38.07	9.92	Lx	L	Dodge - Ford - Prati
5263	26.80	38.07	5.56	Lx	L	Dodge - Valiant
5264	28.00	38.00	7.00	Lx	L	Gilera - Perkins
5266	17.00	40.00	8.50	Lz	L	Motos
5267	20.00	40.00	4.00	Lt	L	Puma
5268	22.00	40.00	7.00	Lx	L	Máquinas Agrícolas
5269	24.00	40.00	8.00	Lz	L	
5270	30.00	40.00	7.00	Lz	L	M. Benz
5271	25.00	40.00	10.00	Lz	L	Alpina - Rumi - Pegaso
5272	25.50	40.00	7.00	Lx	L	Máquinas Agrícolas
5274	50.80	80.00	6.35	Ls	L	General Motors
5276	50.00	90.00	10.00	Lx	L	Someca
5277	55.00	90.00	13.00	Lx	L	Henschel
5278	60.00	90.00	10.00	Lx	L	M. Benz-Ardanas-Someca
5279	65.00	90.00	10.00	Lz	L	Fiat - M. Benz
5280	68.00	90.00	10.00	Lx	L	Pegaso
5281	70.00	90.00	10.00	Lz	L	Volkswagen - Fiat - M. Benz
5282	70.00	90.00	10.00	Lx	L	Scania Vabis - Renault
5284	70.00	90.00	14.00	Lx	L	Scania Vabis - Fiat
5285	75.00	90.00	8.00	Lx	L	Lanz Scania - Lamopi
5287	25.00	50.00	10.00	Lx	L	M. Benz
5288	25.00	50.00	12.00	Lz	L	Henschel
5289	30.00	50.00	10.00	Lz	L	Steyr - Grosspal
5290	30.00	50.00	10.00	Lx	L	Citröen - Grosspal
5291	32.00	50.00	6.00	Lx	L	Siam - Moto Furgón
5292	32.00	50.00	8.00	Lx	L	Fiat - Renault
5293	32.00	50.00	10.00	Lz	L	Fiat - Isetta
5294	32.00	50.00	10.00	Lx	L	Renault - Citröen
5295	33.00	50.00	12.00	Lx	L	Ford - Opel
5296	35.00	50.00	10.00	Lx	L	Lanz - Porsche
5297	38.00	50.00	7.00	Lx	L	M. Benz - Scania
5298	38.10	50.36	9.90	Lz	L	John Deere
5299	38.00	62.00	10.00	Lx	L	Isard
5300	40.00	62.00	11.50	Lz	L	
5301	40.00	62.00	13.00	Lz	L	Deutz-M. Benz-Rastrojero
5302	44.19	62.19	10.00	Lz	L	Línea I.K.A.
5303	40.00	62.00	13.00	Lx	L	Borgward-M. Benz-Rastrojero
5304	44.00	62.30	12.00	Lz	L	Fiat
5305	45.00	62.00	8.00	Lx	L	Citröen
5306	47.00	62.00	8.00	Lz	L	D.K.W.
5307	48.00	62.00	9.00	Lx	L	Scania Vabis
5308	22.00	29.00	7.00	Lt	L	
5310	20.00	42.00	7.00	Lz	L	Fiat
5311	20.00	42.00	10.00	Lx	L	M. Benz - Citröen
5312	25.00	42.00	6.00	Lx	L	Siambretta
5313	25.00	42.00	8.00	Lz	L	Pegaso

N° DBH	Ø Eje	Ø Aloj.	Altura	Tipo	G	Aplicación
5314	25.00	42.00	10.00	Lx	L	Motos - M. Benz
5315	28.00	42.00	10.00	Lx	L	Vespa
5316	30.00	42.00	7.00	Lx	L	Moto - Renault - Citröen
5317	30.00	42.00	8.00	Lx	L	Citröen - Renault
5319	12.00	32.00	7.00	Lx	L	Bessone - N.S.U.
5320	12.70	31.95	9.52	Lz	L	
5321	17.00	32.00	9.00	Lx	L	Motos
5322	20.00	32.00	8.00	Lx	L	Motos
5323	22.00	32.00	7.80	Lx	L	Borgward - Rastrojero
5324	22.22	31.85	4.76	Lz	L	N.S.U.
5326	125.00	150.00	13.00	Lz	L	M. Benz
5327	30.16	50.80	11.11	Lx	L	International
5328	32.54	50.80	11.11	Lz	L	Case
5329	25.40	50.80	10.00	Lz	L	Industrial
5330	20.00	52.00	10.00	Lx	L	Industrial
5333	32.00	56.00	10.00	Lx	L	Fiat
5334	32.00	56.00	12.00	Lz	L	Hanomag
5335	35.00	56.00	10.00	Lx	L	Deutz - Pegaso
5336	35.00	56.00	12.00	Lx	L	Isard
5337	36.00	56.00	10.00	Lx	L	Fiat - Isetta
5338	38.00	56.00	10.00	Lx	L	Berliet - Pegaso
5339	40.00	56.00	8.00	Lx	L	Fiat - M.A.N.
5340	40.00	56.00	12.00	Lz	L	Scania Vabis
5341	43.00	56.00	6.00	Lz	L	Opel
5345	46.43	69.78	12.30	Lx	L	Renault
5346	47.63	69.88	12.70	Lz	L	General Motors
5347	49.20	69.88	9.52	Lx	L	Siam - Di Tella
5348	50.80	69.88	9.52	Lx	L	Bedford-Dodge-Renault
5349	50.80	69.88	12.70	Lz	L	Bedford
5350	55.00	70.00	8.00	Lz	L	Hanomag
5353	52.00	75.00	12.00	Lx	L	Peugeot
5354	55.00	75.00	12.00	Lz	L	Fahr
5355	58.00	75.00	12.00	Lz	L	M. Benz
5356	60.00	75.00	8.00	Lz	L	Borgward-M. Benz
5357	50.00	75.18	6.35	Lz	L	Buick
5358	60.00	78.00	10.00	Lz	L	Saurer
5360	47.00	80.00	6.35	Lt	L	Rina Acoplado
5361	52.40	81.00	11.00	Lz	L	I.K.A.
5362	54.00	81.00	11.90	Lx	L	Cummins
5363	55.00	82.00	12.00	Lz	L	
5364	55.56	82.58	12.70	Lz	L	Fiat
5365	60.00	82.00	8.00	Lz	L	Hino - Grosspal
5366	63.50	82.58	9.52	Lz	L	Perkins
5367	45.00	80.00	13.00	Lx	L	Hanomag - Zetor
5370	55.00	85.00	25.00	A 020	L	Fiat
5371	58.00	85.00	10.00	Lx	L	
5372	64.00	85.00	16.00	Lz	L	Someca
5373	64.00	85.00	16.00	Lx	L	Someca
5374	65.00	85.00	12.00	Lz	L	Fiat - Hanomag
5375	66.68	85.09	7.93	Lz	L	John Deere
5376	66.68	85.00	10.00	Lx	L	General Motors
5381	70.00	105.00	13.00	Lz	L	Borgward
5382	76.00	105.00	12.00	Lz	L	Fiat
5383	76.20	104.78	14.28	Lz	L	Fiat - Scania
5384	79.38	104.78	14.28	Lx	L	Cummins
5385	85.00	105.00	13.00	Lx	L	Pegaso
5390	80.00	110.00	13.00	Lz	L	Zetor - Fiat 619 - 643
5391	84.00	110.00	16.00	Lx	L	Someca
5392	84.00	110.00	16.00	Lz	L	Someca
5393	88.00	110.00	13.00	Lz	L	Hanomag
5394	85.00	110.00	13.00	Lx	L	Fahr
5395	90.00	110.00	13.00	Lx	L	Deutz - Fiat
5400	19.00	41.24	6.35	Lx	L	Carabella - Rambler
5401	22.22	41.25	11.11	Lz	L	Morris
5402	25.00	41.17	9.52	Lz	L	Case - Ford
5403	27.00	41.00	10.00	Lx	L	D.K.W.
5405	25.40	44.50	11.11	Lz	L	Bedford - General Motors
5406	27.00	44.40	9.52	Lz	L	Siam - Di Tella
5407	27.00	44.40	9.52	Lx	L	Siam - Di Tella
5408	28.60	44.40	11.11	Lz	L	Siambretta
5409	31.75	44.50	9.52	Lx	L	General Motors
5410	32.00	44.00	7.00	Lx	L	General Motors
5412	25.40	46.43	11.11	Lz	L	General Motors
5413	29.00	46.46	11.50	Lx	L	Apache
5414	29.84	46.46	9.52	Lz	L	Saurer
5415	31.75	46.46	9.92	Lx	L	Ariel - B.S.A.
5416	33.33	46.46	9.52	Lz	L	General Motors
5417	34.93	46.46	7.93	Lz	L	Dodge - Ford
5418	34.93	46.48	4.76	Lt	L	Ford
5419	34.93	46.60	7.54	Lx	L	Dodge - Ford

N° DBH	Ø Eje	Ø Aloj.	Altura	Tipo	G	Aplicación
5420	20.00	47.00	7.00	Lx	L	Máquinas Agrícolas
5421	20.00	47.00	10.00	Lx	L	Deutz
5422	28.00	47.00	7.00	Lz	L	Fiat - Gilera
5423	30.00	47.00	5.00	Lx	L	Fiat
5424	31.00	47.00	7.00	Lz	L	Siam - Moto - Furgón
5425	32.00	47.00	7.00	Lx	L	Siam - Pegaso
5426	32.00	47.00	10.00	Lz	L	Pegaso
5427	35.00	47.00	7.00	Lx	L	Ducatti - N.S.U.
5430	7.93	25.37	9.52	Lz	L	Caterpillar
5431	11.11	25.37	9.52	Lz	L	Massey Ferguson
5432	12.70	25.37	6.35	Lx	L	Hanomag
5433	12.70	25.37	9.52	Lz	L	International - Prati
5434	15.00	25.00	6.00	Lz	L	Puma
5435	16.00	25.00	6.00	Lx	L	Sachs
5436	19.00	25.37	3.16	Lt	L	International - IKA
5440	127.00	152.40	14.28	Lz	L	Leyland
5442	150.00	180.00	13.00	Lx	L	M.A.N.
5443	12.70	28.55	9.52	Lz	L	G.M.C.
5444	15.87	28.55	9.52	Lx	L	Case - I.K.A.
5445	17.50	28.50	7.00	Lx	L	Máquinas Agrícolas
5446	19.00	26.19	10.40	Mx	L	Valiant - Dodge
5450	75.00	95.00	13.00	Kz	L	M. Benz
5451	72.00	95.00	13.00	Lx	L	Citroën
5452	70.00	95.00	13.00	Lz	L	Fahr - Deutz
5453	60.00	95.00	13.00	Lx	L	International
5454	69.85	92.03	14.28	Lz	L	G.M.C.-Dodge-Ford
5455	66.68	92.03	11.90	Lz	L	General Motors - Ford
5456	43.80	92.03	12.70	Lz	L	Fahr-Deutz-M. Benz
5457	65.00	90.00	13.00	Kx	L	M. Benz
5458	68.00	90.00	13.00	Lz	L	Dodge - Fahr
5459	70.00	90.00	13.00	Lz	L	Saurer
5460	60.00	90.00	13.00	Lx	L	Fiat - Volvo
5461	53.50	90.00	13.00	Lz	L	M. Benz - Pegaso
5462	68.00	90.00	13.00	Lx	L	M. Benz
5463	110.00	140.00	13.00	Kx	L	Austin-M. Benz-Bedford
5464	95.00	130.00	12.00	Kx	L	Bedford
5465	93.64	130.15	12.70	Lz	L	Bedford - Leyland
5466	88.90	130.15	12.70	Lx	L	Deutz - M. Benz
5467	95.00	125.00	13.00	Kx	L	Bussing
5468	100.00	125.00	13.00	Lz	L	Austin
5469	92.08	125.00	12.70	Lz	L	Ford - G.M.C. - Dodge
5470	87.31	120.77	13.00	Kx	L	International
5471	88.90	120.62	14.28	Lz	L	G.M.C.
5472	92.08	120.62	14.28	Lz	L	Adams - Grader
5473	98.40	120.62	14.28	Lz	L	Deutz
5474	88.00	120.00	13.00	Lz	L	M. Benz
5475	52.00	72.00	12.00	Mx	L	John Deere
5476	45.00	72.00	12.00	Mz	L	John Deere
5477	101.60	126.95	7.93	Mz	L	Helvética
5478	101.60	126.95	12.70	Lx	L	Rompar
5479	148.00	170.00	15.00	Lx	L	M. Benz-Montenegro
5480	97.00	170.00	15.00	Lz	L	Otto Deutz - Helvetica
5481	140.00	170.00	13.00	Lx	L	General Motors - Rambler
5482	148.00	170.00	15.00	Lz	L	Ford-Renault-Volkswagen
5484	19.00	33.22	9.50	Lx	L	Renault - M. Benz
5485	25.00	36.00	7.00	Lx	L	Siam - Di Tella
5486	36.00	54.00	7.50	Lz	L	Peugeot
5487	39.69	58.98	9.75	Lx	L	Ford
5488	42.00	60.00	10.00	Lx	L	Siam - Di Tella
5489	49.20	63.55	7.14	Lx	L	D.K.W.
5490	38.10	63.55	9.52	Lz	L	Mack - Rastrojero
5491	45.00	66.00	6.00	Lx	L	Rastrojero
5492	43.80	69.30	12.70	Lz	L	Rastrojero
5493	43.80	69.30	12.70	Lx	L	Rastrojero
5494	56.00	76.40	12.70	Lz	L	Rastrojero
5495	56.00	76.40	12.70	Lx	L	Ford
5496	25.40	36.53	4.82	Lz	L	Dodge - Fargo
5497	12.70	28.55	6.35	Mz	L	D.K.W. - N.S.U.
5498	16.00	28.00	7.00	Lx	L	Fiat
5499	17.00	28.00	7.0/11.0	Mz	L	General Motors
5501	17.10	28.55	6.35	Mt	L	Fiat
5502	19.00	28.58	6.74	Mt	L	Dodge - Valiant
5503	19.00	28.67	4.76	Mz	L	Mercury - Fuera Borda
5504	29.37	42.82	11.11	Mz	L	Dodge - Fargo - Ford
5505	30.10	42.86	6.35	Mz	L	Ford - Mercury - Dodge
5506	31.40	42.85	7.93	Mx	L	Fiat
5507	31.75	42.87	4.76	Mz	L	N.S.U.
5508	28.00	47.00	8.00	Mz	L	M. Benz
5509	34.00	47.00	9.0/10.0	Mx	L	
5510	35.00	47.00	7.00	Mz	L	

N° DBH	Ø Eje	Ø Aloj.	Altura	Tipo	G	Aplicación
5511	30.00	47.00	10.0/12.0	Mx	L	De Carlo
5512	25.00	47.00	8.00	Mx	L	Fiat
5513	30.00	47.00	8.00	Mx	L	Fiat
5514	38.10	50.52	6.35	Mt	L	Valiant - Bedford
5515	38.10	50.52	6.35	Ms	L	Valiant
5516	38.10	50.52	6.35	Mx	L	Valiant - Lamopi
5517	32.30	51.40	9.92	Mz	L	Fiat
5518	29.77	51.59	9.52	Mz	L	Ford
5519	31.75	52.37	12.70	Mz	L	Ford - G.M.C.
5520	34.93	52.37	11.11	Mz	L	Austin - Standard
5521	35.00	52.37	11.11	Mz	L	Rambler - Ford
5522	36.91	52.37	4.36	Mt	L	General Motors
5523	32.00	52.00	9.00	Mr	L	Isard
5524	34.00	52.00	8.00	Mz	L	De Carlo
5525	38.00	52.00	10.00	Mz	L	M. Benz - Fiat 600
5526	39.69	52.37	6.35	Mt	L	Ford
5527	36.00	54.00	7.00	Mz	L	M. Benz - Renault
5528	38.00	54.00	10.00	Mz	L	Fiat - M. Benz
5529	31.75	57.15	9.52	Mz	L	Aclo
5530	31.75	57.15	12.70	Mz	L	General Motors
5531	33.33	57.00	6.35	Mt	L	IKA
5532	33.33	57.15	12.70	Mz	L	Di Tella - Ford - Dodge
5533	35.53	58.21	13.20	Mx	L	General Motors
5534	45.00	59.00	10.00	Mz	L	Fiat
5535	44.00	59.33	6.35	Mt	L	De Soto - Dodge
5536	38.10	60.30	12.70	Mx	L	Ford - Dodge
5537	41.28	60.30	9.52	Mz	L	John Deere
5538	41.28	60.40	11.10	Mx	L	Winco
5539	44.45	60.30	11.11	Mz	L	Ford
5540	45.00	61.00	10.00	Mz	L	Fiat
5541	47.63	61.02	6.35	Mt	L	General Motors
5542	36.51	61.90	7.50	Mz	L	Dodge - Fargo
5544	39.62	61.98	12.70	Mx	L	Valiant
5545	88.00	120.62	13.00	Lz	L	Ford
5546	41.00	65.45	13.00	Mx	L	General Motors
5547	38.81	66.62	6.35	Mt	L	Buick
5548	49.50	66.60	6.35	Mt	L	Ford
5549	35.80	68.00	10.00	Mx	L	Fiat
5550	35.80	68.00	12.00	Mz	L	Fiat
5551	49.20	68.22	12.70	Lz	L	Ford - International
5552	53.00	68.00	10.00	Mx	L	Citroën
5553	40.00	65.00	12.00	Lx	L	Fahr
5554	47.63	65.05	11.90	Lz	L	Ford - IKA
5555	45.00	65.00	12.00	Lx	L	Hanomag - M.A.N.
5556	17.00	35.00	7.00	Lz	L	M. Benz
5557	42.00	56.00	7.00	Lz	L	M. Benz
5558	44.45	85.63	15.87	Lx	L	International
5559	79.38	115.85	30.16	A 089	L	General Motors - Ford
5560	66.68	112.70	11.11	Kz	L	International - La Atómica
5561	28.00	40.00	7.00	Lz	L	Volkswagen
5562	36.00	48.00	10.00	Mx	L	Maizco Cosechadora
5563	36.00	48.00	10.00	Lz	L	Fiat
5564	100.00	130.00	12.00	Lz	L	Tractor Fiat
5565	89.00	115.50	9.50	Lz	L	B.M.C.
5566	101.60	126.95	12.70	Mx	L	John Deere
5567	105.00	130.00	13.00	Lz	L	Borgward-Deutz-Hanomag
5568	105.00	130.00	13.0/15.0	Lx	L	Deutz
5569	105.00	130.00	15.00	Lz	L	Fahr
5570	110.00	130.00	13.00	Lx	L	Ford - Deutz
5573	90.00	115.00	13.00	Lz	L	Fahr - Deutz
5574	90.00	115.00	9.00	Lz	L	Daf
5580	50.80	65.10	14.35	A 177	L	General Motors
5581	50.80	65.10	11.90	A 159	L	General Motors
5582	50.00	65.00	8.00	Mz	L	Deutz
5583	42.00	65.00	12.00	Mz	L	Magirus Deutz
5585	40.00	60.00	7.00	Mz	L	Deutz
5586	45.00	60.00	8.00	Mz	L	Fahr - M. Benz
5588	45.00	60.00	10.00	Lx	L	M. Benz - Peugeot
5589	42.86	63.55	12.70	Mz	L	Ford
5590	44.45	63.55	7.93	Mz	L	Land Rover - Morris
5591	49.20	63.55	9.52	Mz	L	Land Rover
5592	50.80	63.55	6.35	Mz	L	John Deere
5593	34.93	63.55	6.35	Mt	L	Studebaker
5594	38.10	63.55	7.90	Mz	L	Ford - Morris
5595	31.75	53.97	7.90	Mz	L	Ford
5596	38.10	53.97	11.11	Lz	L	G.M.C. - M. Benz
5597	40.48	53.97	7.93	Mz	L	John Deere
5598	44.45	53.97	4.84	Mz	L	Case
5599	42.00	55.00	7.00	Mx	L	Borgward
5600	30.10	47.62	6.35	Mz	L	Mercury - Fuera de Borda

N°	Ø Eje	Ø Aloj.	Altura	Tipo	G	Aplicación
5601	38.10	47.62	4.76	Mt	L	Case
5602	38.10	47.63	6.35	Mz	L	Bedford - Fargo - G.M.C.
5603	38.00	50.00	10.0/16.0	A 204	L	M. Benz
5604	28.60	50.80	11.11	Mz	L	Case - Leyland
5605	30.10	50.80	13.10	Mx	L	Winco
5606	38.10	50.40	10.31	Mt	L	Volvo
5607	38.10	50.80	6.35	Mz	L	Bedford
5608	20.00	33.00	10.00	Lr	L	Borgward - Lancia
5609	23.80	34.92	6.35	Mz	L	International
5610	27.00	34.92	5.15	Mt	L	Brigs Stratton
5611	15.00	35.00	5.00	Mt	L	L
5612	20.00	35.00	6.00	Mz	L	Leyland - Scania
5613	22.00	35.00	10.00	Mz	L	Case - Ford
5614	22.22	36.40	6.35	Mt	L	John Deere
5615	28.60	36.40	5.15	Mt	L	General Motors - Dodge
5616	28.60	36.40	7.14	Mt	L	General Motors
5617	23.00	36.50	6.30	Mz	L	Winco
5618	25.40	36.50	6.35	Lx	L	Cockshutt
5619	25.00	37.00	7.00	Mz	L	Isetta - N.S.U.
5620	25.40	38.07	12.70	Mr	L	John Deere
5621	27.00	38.07	7.93	Mz	L	Ford - Mercury
5623	25.40	39.65	6.35	Mt	L	John Deere
5624	28.50	39.65	6.35	Mt	L	IKA - Ford - Bergantín
5625	25.40	39.90	6.35	Mt	L	John Deere
5626	19.00	40.00	5.00	Mt	L	L
5627	20.00	40.00	8.00	Mr	L	Volvo
5628	22.22	39.90	6.35	Mt	L	John Deere
5629	28.50	41.30	7.93	Mz	L	Ford - Bedford
5631	28.00	43.00	10.00	Mz	L	Fiat
5632	31.75	43.40	6.35	Mz	L	General Motors
5633	29.00	45.00	10.00	Mz	L	Fiat
5634	30.00	45.00	8.00	Mz	L	Fiat
5635	34.85	46.43	11.11	Mx	L	Ford
5636	40.00	56.00	10.00	Mz	L	Isard
5637	40.00	56.00	10.00	Mr	L	Borgward - M.A.N.
5638	34.93	57.96	6.35	Mt	L	Studebaker - Willys - IKA
5639	38.10	57.94	12.0/14.0	A 006	L	Ford
5640	45.80	66.57	12.70	Mr	L	Vauxhall
5641	50.00	66.00	10.00	Mz	L	M. Benz
5642	42.40	66.90	12.80	Mx	L	Cummins
5643	50.00	68.00	14.00	Mz	L	M. Benz
5646	41.28	70.20	6.35	Lt	L	John Deere
5647	52.40	73.02	9.52	Mz	L	Austin - Di Tella
5648	41.28	75.84	6.35	Mz	L	Willys
5649	57.15	76.12	15.87	Mx	L	Volvo
5650	62.00	80.00	13.00	Mz	L	M.A.N.
5651	63.50	82.58	12.70	Mx	L	Perkins
5652	58.74	85.09	7.93	Mz	L	Land Rover
5653	65.00	85.00	12.00	Mz	L	Fiat Tractor
5654	70.00	85.00	8.00	Mz	L	Borgward - IKA - Scania
5655	66.68	88.45	12.70	Mz	L	Caterpillar
5656	63.50	88.90	12.70	Mx	L	Volvo
5657	70.00	89.00	12.50	Mx	L	Volvo
5659	70.00	90.00	10.00	Mz	L	Isard
5660	75.00	90.00	13.00	Mz	L	M. Benz
5661	72.00	95.00	13.00	Mx	L	Deutz
5662	76.20	95.28	12.70	Mz	L	International
5663	88.90	111.12	14.00	Lx	L	Caterpillar
5664	82.55	113.00	12.70	Lz	L	General Motors
5666	100.00	115.00	9.00	Lz	L	Fiat
5667	90.25	120.65	15.87	Lx	L	Leyland
5668	100.00	125.00	13.00	Lx	L	Deutz - M.A.N.
5669	18.00	31.75	3.57	Mt	L	Briggs Stratton
5670	19.00	31.75	7.90	Mz	L	Mercury - Fuera de Borda
5671	25.40	31.75	3.20	Mt	L	Case
5672	25.00	32.00	4.00	Mt	L	Deutz
5673	25.00	32.00	10.00	Mt	L	Deutz
5675	25.40	46.43	15.87	Lx	L	Máquinas Viales
5677	34.93	46.43	9.52	Lz	L	John Deere
5678	28.60	52.37	11.11	Mz	L	Allis Chalmers
5679	30.10	52.28	11.50	Mz	L	Dodge
5680	31.75	52.37	6.35	Mt	L	G.M.C. - Hudson
5681	35.00	52.00	8.80	Mz	L	Fiat
5682	29.37	53.49	11.90	Lz	L	International
5683	34.92	53.49	15.87	Lx	L	John Deere
5685	31.00	53.97	19.05	Mr	L	International
5686	31.75	53.97	11.11	Mz	L	G.M.C.
5687	38.10	61.16	13.49	Lz	L	John Deere
5688	47.63	68.22	12.70	Lz	L	Hudson
5689	34.93	63.55	12.70	Lz	L	Case - Ford

N°	Ø Eje	Ø Aloj.	Altura	Tipo	G	Aplicación
5690	34.93	63.55	12.70	Mx	L	Morris
5691	38.10	63.55	12.70	Mz	L	Ford - G.M.C.
5692	38.10	63.55	16.66	Mx	L	Cadillac
5694	44.45	63.55	12.70	Mz	L	Fargo - Leyland
5695	34.93	68.22	6.35	Lt	L	De Soto - Dodge
5696	36.51	68.22	12.70	Lz	L	Dodge - Fargo - Ford
5697	38.10	68.22	12.70	Lz	L	Dodge - De Soto
5698	39.69	68.22	9.52	Lz	L	Chrysler - Dodge - Ford
5699	39.69	68.25	12.70	Lz	L	Chrysler - Morris
5700	42.86	68.22	12.70	Lz	L	Dodge
5701	44.45	68.22	12.70	Lz	L	Dodge - Fiat
5704	50.00	80.00	13.00	Lz	L	Saurer
5705	50.80	79.96	11.11	Lz	L	Morris
5706	55.00	80.00	13.00	Lx	L	Deutz - M. Benz
5707	58.00	80.00	10.0/12.0	A 135	L	Deutz
5708	58.00	80.00	13.00	Lz	L	Hanomag
5709	44.45	81.00	11.90	Lx	L	Caterpillar - Ardanaz
5710	50.80	81.00	11.90	Lx	L	International
5711	50.80	81.00	17.85	A 039	L	Morris
5712	55.56	81.00	11.90	Lz	L	De Soto - Dodge
5713	55.56	81.00	17.46	A 009	L	De Soto - Dodge
5714	55.56	81.00	19.05	A 020	L	Chrysler - Dodge
5715	57.15	81.00	11.11	Lz	L	Ford - Dodge
5716	57.15	81.00	17.75	Lx	L	Dodge - Fargo - Ford
5717	41.28	82.58	12.70	Lz	L	G.M.C.
5718	55.56	82.60	19.05	Lx	L	Fargo - International
5719	57.15	82.58	12.70	Lz	L	Dodge - Fargo
5720	57.15	82.58	17.45	Lx	L	Dodge - Fargo
5721	58.74	82.58	12.70	Lz	L	International
5722	60.33	82.58	12.70	Lz	L	G.M.C. - Isard
5723	50.80	90.00	12.70	Lz	L	Industrial
5724	60.00	90.00	10.00	Lz	L	De Carlo
5725	63.50	90.00	11.90	Lz	L	Bedford
5726	50.80	92.00	12.70	Lz	L	Commer
5727	57.15	92.03	17.85	Lx	L	General Motors
5728	60.33	92.03	17.85	Lx	L	Dodge - Fargo
5729	66.68	92.03	19.05	Kx	L	Eaton - Bedford - G.M.C.
5730	63.50	95.28	12.70	Lz	L	Massey Harris
5731	65.00	95.00	16.00	Lz	L	Fiat
5732	65.00	95.28	12.70	Lz	L	Mack
5733	69.85	95.28	12.70	Lz	L	International
5734	69.85	95.50	19.05	Kx	L	Dodge - Fargo
5735	74.60	107.93	19.05	Lx	L	Mack
5736	79.38	107.93	14.28	Lz	L	G.M.C.
5737	79.38	107.93	19.05	Lx	L	G.M.C.
5738	82.55	107.93	14.28	Lz	L	Le Torneau
5739	87.31	107.93	15.87	Lz	L	M. Benz - Someca
5740	88.90	107.88	15.87	Lx	L	International
5741	69.85	111.02	19.05	Kx	L	Industrial
5742	77.80	111.02	14.28	Lz	L	Industrial
5743	82.55	111.15	14.28	Lz	L	Massey Harris
5744	85.73	111.15	14.28	Lz	L	International
5745	85.73	111.15	15.87	Lx	L	International
5746	85.73	111.16	19.84	Lx	L	L
5748	98.40	130.17	15.87	Lz	L	Dodge - Fargo
5749	101.60	130.17	14.28	Lz	L	Mack - Volvo
5750	101.60	142.87	12.70	Lz	L	G.M.C. - Hércules
5751	108.00	142.88	12.70	Lz	L	Bedford
5752	44.45	63.55	12.70	Mx	L	General Motors
5753	47.63	63.52	11.11	Mz	L	John Deere
5754	47.63	63.52	12.70	Mz	L	Austin
5755	12.70	31.75	9.52	Lx	L	John Deere
5756	19.00	31.75	9.52	Mz	L	John Deere
5757	19.00	31.73	9.52	Mz	L	Bomba PT
5758	15.00	35.00	7.50	Mz	L	Zanella
5759	22.22	38.05	8.00	Mz	L	Mercury - Fuera de Borda
5760	25.00	38.05	8.00	Mz	L	Mercury - Fuera de Borda
5761	34.13	47.60	11.11	Mz	L	Chrysler - Dodge
5762	38.10	50.36	11.90	Mz	L	John Deere
5763	31.75	50.36	12.70	Mz	L	Ford
5764	30.16	50.70	6.35	Mt	L	Willys
5765	31.75	50.65	6.35	Mt	L	Jeep IKA
5766	33.33	50.80	11.90	Mz	L	Standard
5767	34.93	50.75	12.70	Mz	L	Austin - Suger
5769	34.93	50.80	7.93	Mx	L	Máquinas Agrícolas
5770	30.10	51.40	11.90	Mz	L	Industrial
5771	32.54	51.41	9.92	Mz	L	General Motors
5772	33.33	51.20	14.00	Mz	L	Bendix
5773	37.70	55.00	8.00	Mz	L	General Motors - Ford - Dodge
5774	33.00	56.00	12.00	Mz	L	Hanomag - Opel

N° DBH	Ø Eje	Ø Aloj.	Altura	Tipo	G	Aplicación
5775	35.00	56.00	12.00	Mz	L	Deutz-M. Benz-Opel
5776	42.86	70.20	6.35	Lt	L	John Deere
5777	34.93	57.15	11.90	Mz	L	G.M.-Massey Ferguson
5778	38.10	57.15	12.70	Mz	L	Leyland
5779	31.75	57.96	6.35	Mt	L	Studebaker
5780	33.33	57.96	6.35	Mt	L	General Motors - Dodge
5781	33.33	60.27	12.30	Mz	L	De Soto - Dodge
5782	38.10	60.30	12.70	Mz	L	Dodge
5783	41.28	60.30	11.11	Mz	L	Studebaker
5784	30.10	61.90	11.90	Mz	L	Massey - Harris
5785	34.93	62.03	12.70	Mx	L	Wolseley
5786	35.00	62.00	12.00	Lz	L	M.A.N. - Puch
5787	38.00	62.00	12.00	Mz	L	Deutz - Ford
5788	41.28	61.90	11.90	Mz	L	Dodge - Fiat - Ford
5789	42.00	62.00	12.00	Mz	L	Deutz
5790	44.00	62.00	12.00	Mz	L	Fiat
5791	44.45	61.90	6.35	Mt	L	Willys
5792	44.45	61.95	9.52	Mz	L	Case - Willys
5793	39.69	66.62	12.70	Mz	L	Allis Chalmers
5794	41.28	66.62	12.70	Mz	L	International
5795	44.95	66.62	12.70	Mz	L	Case - International
5796	47.63	66.62	12.70	Mz	L	Oldsmobile
5797	38.10	69.85	11.90	Mz	L	Dodge
5798	42.86	69.88	12.70	Mz	L	Massey Ferguson
5800	44.45	69.85	12.70	Mz	L	Dodge
5802	40.48	70.05	12.70	Mz	L	Cadillac
5803	44.45	70.05	12.70	Mz	L	International
5804	30.00	72.00	10.00	Mz	L	Fahr
5805	35.00	72.00	12.00	Mx	L	Fahr
5807	52.40	72.19	11.11	Lz	L	Ford
5808	55.00	72.00	12.00	Mz	L	Deutz
5809	38.10	79.38	15.87	Mx	L	International
5810	54.00	79.40	12.70	Mz	L	Ford
5811	57.15	79.38	11.90	Mz	L	Cartepillar
5812	60.33	79.38	12.70	Mz	L	Ford
5813	52.00	80.00	7.00	A 012	L	Máquinas Agrícolas
5814	7.93	16.00	4.36	Lt	L	Ford - Dodge
5815	8.00	16.00	7.00	Lx	L	Isard
5816	10.00	22.00	8.00	Lz	L	De Carlo - Scania
5818	12.00	22.00	7.00	Lx	L	Ford - M. Benz
5819	10.00	22.00	5.00	Lx	L	Hoover
5820	15.87	28.78	9.52	Lr	L	Siam - Di Tella - IKA
5821	26.00	42.00	10.00	Lx	L	M. Benz
5822	45.60	65.24	6.35	Lx	L	De Soto - Dodge
5823	45.60	69.24	13.49	Lz	L	Dodge - Fargo
5825	39.69	57.83	12.00	Lz	L	Gladiator
5826	54.00	73.02	8.00	Lx	L	IKA
5827	63.00	88.00	10.00	Lz	L	Fiat
5829	61.90	92.03	9.52	A 010	L	Dodge - Fargo
5830	46.25	66.62	6.35	A 010	L	Ford
5831	38.10	60.30	15.87	A 083	L	General Motors - Ford
5833	--	--	--	A 008	L	Renault - Dauphine
5834	45.00	68.00	10.0/17.0	A 023	L	Borgward - Rastrojero
5835	38.10	60.30	15.87	A 020	L	Ford
5837	33.73	52.37	11.90	A 006	L	Ford
5838	48.00	68.00	10.0/17.0	A 023	L	Borgward - Rastrojero
5840	45.00	62.00	8.00	A 001	L	Citroën
5841	73.20	101.68	19.00	A 002	L	Bedford
5842	44.45	73.03	11.90	Mz	L	Deutz - Dodge - Fiat
5843	57.00	85.00	9.50	Mx	L	Agrometal
5844	69.85	95.50	19.05	A 157	L	Implementos Agrícolas
5850	28.60	39.65	9.52	Lz	L	General Motors - Dodge
5851	28.60	39.70	4.76	Lt	L	Ford
5852	31.75	38.07	3.17	Lt	L	John Deere-M. Benz
5853	33.00	42.50	8.00	Lz	L	Puch
5854	28.00	42.50	8.00	Lz	L	Fahr - M. Benz
5855	27.00	42.82	9.52	Lz	L	General Motors - Fiat
5856	30.10	42.82	9.52	Lz	L	
5857	31.75	42.82	9.52	Lz	L	Dodge - Ford
5858	31.75	42.87	4.68	Lz	L	Dodge - Ford
5859	27.00	43.79	9.12	Lz	L	General Motors
5860	34.93	44.40	4.75	Lt	L	John Deere
5861	30.00	50.00	12.00	Lz	L	Borgward-M. Benz
5862	38.10	55.55	11.11	Lz	L	Vauxhall
5863	39.69	55.55	7.93	Lz	L	Morris
5864	38.10	57.15	8.00	Lz	L	Dodge
5865	36.51	57.20	12.70	Lx	L	Cummins-Diesel
5866	34.93	57.15	7.93	Lx	L	
5867	34.93	57.40	7.93	Lz	L	Ford
5868	42.00	57.50	9.00	Lz	L	Institec

N° DBH	Ø Eje	Ø Aloj.	Altura	Tipo	G	Aplicación
5869	42.00	58.00	10.00	Lz	L	D.K.W.-Opel-Fiat
5870	70.00	120.00	14.00	Lx	L	Pegaso
5871	42.00	60.00	10.00	Lz	L	Scania Vabis
5872	42.00	60.00	12.00	Lz	L	Someca
5874	41.50	63.40	10.00	Lz	L	Morris - Opel
5876	47.63	66.67	9.52	Lz	L	Morris - White
5877	44.45	66.68	7.93	Lx	L	
5878	50.00	67.00	11.00	Lz	L	Helvética
5879	50.80	68.97	11.11	Lz	L	Allis Chalmers
5880	52.00	69.00	10.00	Lz	L	Simca - Arione
5881	30.00	72.00	12.00	Lx	L	
5882	54.00	72.00	10.00	Lx	L	Someca
5883	38.00	74.00	10.00	Lx	L	Fiat
5884	41.00	74.00	12.00	Lz	L	Máquinas Agrícolas
5885	59.00	74.00	12.00	Lz	L	Hino
5886	38.10	76.12	12.70	Lz	L	Dodge
5887	60.33	79.38	9.50	Lz	L	Austin
5888	55.00	80.00	10.00	Lx	L	Máquinas Agrícolas
5890	52.40	81.00	11.00	Lx	L	Tornado Interceptor
5891	70.00	89.00	12.50	Lz	L	Volvo
5892	65.00	90.00	12.0/16.0	A 117	L	Chrysler
5893	75.00	95.00	10.00	Lx	L	M. Benz
5894	72.23	100.05	11.11	Lz	L	General Motors
5895	55.00	100.00	16.00	Lx	L	Máquinas Agrícolas
5897	76.20	101.68	12.70	Lx	L	Volvo
5898	66.68	104.78	15.87	Lx	L	Dodge
5899	82.55	108.60	14.26	Lz	L	I.F.A.
5900	85.00	120.00	13.00	Lz	L	Saurer
5901	95.00	120.00	13.00	Lx	L	Fahr - Magirus Deutz
5902	100.00	120.00	13.00	Lx	L	Ford - Scania
5903	88.00	126.00	12.00	Lx	L	Fiat
5904	105.00	125.00	13.00	Lx	L	Deutz
5905	85.00	130.00	13.00	Lx	L	
5906	104.78	126.95	11.90	Lz	L	White
5907	80.00	132.00	17.00	Lx	L	Pegaso
5908	110.00	140.00	16.00	Lx-R	H	Deutz
5909	115.00	140.00	13.00	Lx	L	Deutz-Fiat-M. Benz
5910	89.00	141.50	15.00	Lz	L	Romapar
5911	117.20	143.00	12.70	Lx	L	Scania Vabis
5912	120.00	147.50	14.00	Lz	L	
5913	120.00	150.00	12.00	Lz	L	Fiat
5914	110.00	155.00	14.00	Lx	L	
5915	135.00	155.00	13.00	Lx	L	Pegaso
5916	123.83	155.60	14.28	Lz	L	White
5917	130.10	155.60	12.70	Lz	L	Aclo
5918	135.00	160.00	13.00	Lx	L	Helvética
5919	135.00	160.00	13.00	Lz	L	Deutz - Helvética
5920	130.00	160.00	15.00	Lz	L	Fiat - Scania
5921	97.00	161.00	15.00	Lz	L	Romapar
5922	136.00	162.00	13.00	Lz	L	Scania Vabis
5923	145.00	170.00	12.00	Lx	L	Pegaso
5924	107.00	181.00	15.00	Lz	L	Romapar - Viverti
5926	160.00	200.00	15.00	Lz	L	Skoda - Pegaso
5927	190.00	220.00	14.00	Lx	L	Scania Vabis
5928	150.00	180.00	18.00	Lx	L	Pegaso
5929	152.40	177.83	12.70	Lx	L	Leyland - Montenegro
5930	15.87	23.80	4.70	Lt	L	I.K.A. - G.M.C. - Ford
5931	15.77	25.41	5.20	Lz	L	Valiant - Dodge
5933	22.22	33.24	6.35	Lz	L	G.M.C. Camión - Dodge
5934	20.00	35.00	8.00	Mz	L	Televel
5935	26.00	38.07	8.00	Mx	L	Valiant
5936	22.22	38.08	9.91	Lz	L	John Deere
5937	32.75	44.50	6.35	Ms	L	General Motors
5938	31.75	48.08	12.70	Mz	L	Vauxhall
5939	31.75	50.80	11.11	Mz	L	Ford
5941	38.10	51.20	5.40	Mx	L	General Motors
5942	54.00	76.12	12.70	Mz	L	Ford - Rastrojero
5943	39.69	62.00	19.05	Mx	L	Dodge - I.K.A.
5944	40.00	62.00	12.00	Mz	L	Rastrojero
5945	41.20	63.50	12.70	Mz	L	Land Rover. 1º S.
5946	36.00	54.00	7.00	Mx	L	Renault
5947	28.60	55.50	10.31	Lz	L	Leyland
5948	30.00	56.00	12.00	Mz	L	Zetor
5949	29.59	56.57	12.70	Mz	L	Valiant
5950	38.17	60.33	12.70	Mx	L	G.M.C. - Ford - Opel
5951	80.00	100.00	10.00	Lz	L	Deutz-Fiat-Scania-Pegaso
5952	49.20	66.62	7.18	Mt	L	Ford
5953	42.50	66.90	15.87	Mx	L	Arado Oliver
5954	38.63	67.46	12.70	Mz	L	General Motors
5956	41.28	69.85	6.35	Mt	L	Buick-Willys-Dodge-Ika

N° DBH	Ø Eje	Ø Aloj.	Altura	Tipo	G	Aplicación
5957	50.00	70.00	10.00	Mz	L	General Motors
5958	47.63	70.61	6.35	Mt	L	Buick
5959	44.45	71.33	7.14	Lx	L	John Deere
5960	44.85	72.03	7.14	Mz	L	General Motors
5961	57.15	76.12	6.35	Mt	L	John Deere
5962	54.00	73.02	16.66	Mx	L	Bedford-G.M.C.-Ford
5963	54.00	73.02	12.70	Mz	L	G.M.C.-Dodge-Ford
5964	50.80	73.02	12.70	Mz	L	Massey Ferguson
5965	44.45	73.02	16.66	Mx	L	Hudson
5966	47.63	73.03	11.90	Mz	L	Chrysler
5967	47.63	73.40	12.50	Mz	L	Oldsmobile
5968	41.67	73.76	14.00	Lz	L	General Motors
5969	39.42	74.50	11.90	Lx	L	Valiant
5970	44.45	75.28	6.35	Lt	L	General Motors
5971	50.80	75.36	7.93	Lz	L	Cadillac
5972	50.80	76.12	12.70	Mz	L	Leyland
5973	50.80	76.12	15.87	Mx	L	International
5974	47.63	76.12	12.70	Mx	L	Dodge - International
5975	42.86	76.12	12.70	Mz	L	Morris
5976	57.15	76.12	12.70	Mz	L	G.M.C. - Leyland
5977	49.20	76.22	17.85	Lx	L	G.M.C.-Dodge-Ford
5978	49.20	76.22	12.70	Lx	L	G.M.C.-Dodge-Ford
5979	44.45	77.75	12.70	Mz	L	Hudson
5981	54.00	77.75	15.80	Lx	L	Dodge - Ford
5982	54.00	77.75	12.70	Mz	L	Dodge - Fargo - Ford
5983	47.63	77.75	12.70	Mz	L	Dodge
5984	50.80	77.76	12.70	Mz	L	International
5985	58.00	78.00	13.00	Lz	L	Borgward
5986	56.00	78.00	13.00	Lz	L	Fhar
5987	46.00	78.00	10.00	Mx-R	H	Fiat Multicarga
5988	57.15	77.76	11.90	Mz	L	General Motors - Dodge
5989	57.15	79.68	15.87	Lx	L	Commer
5990	36.00	83.00	12.00	Lz	L	Citröen
5991	57.00	81.00	11.11	Mx	L	Chrysler
5992	48.42	81.00	11.90	Lx	L	Dodge
5993	45.00	85.00	12.00	Mz	L	International
5994	52.20	85.09	11.90	Mz	L	Ford
5995	54.00	85.09	11.90	Mz	L	Dodge - International
5996	66.68	85.09	10.00	Mz	L	Pontiac - Caja Automática
5997	66.68	85.09	12.70	Mz	L	International
5998	63.50	85.09	12.70	Mz	L	General Motors
5999	60.33	85.09	17.85	Mx	L	Dodge - Fargo
6000	60.33	85.09	11.90	Mz	L	General Motors
6001	57.15	85.09	12.70	Mz	L	Bedford
6002	50.80	85.63	11.90	Lz	L	Fargo
6003	63.50	85.65	12.70	Lz	L	Leyland
6004	60.33	85.63	12.70	Lz	L	Leyland
6005	57.15	85.63	11.90	Lz	L	Fargo
6006	65.88	88.42	12.70	Mz	L	Bedford - General Motors
6007	60.33	88.42	12.70	Mz	L	Dodge - Ford
6008	63.50	88.90	15.87	Mx	L	Volvo
6009	63.50	88.90	12.70	Mz	L	General Motors - Dodge
6010	60.33	88.90	11.11	Mz	L	G.M.C.
6011	57.15	88.90	12.70	Mz	L	Studebaker
6012	66.68	89.05	12.70	Mz	L	Leyland
6013	63.50	90.00	15.87	Mx	L	Mack - Bedford
6015	73.03	98.45	10.40	A 098	Bidi	Ford F 350 - Grosspal
6016	63.50	92.03	11.90	Mz	L	General Motors
6017	73.03	95.28	12.70	Mz	L	Case - Volvo
6018	63.50	98.45	11.90	Mz	L	Mack
6019	66.60	98.45	11.90	Mz	L	Case 01720
6020	69.85	98.45	11.90	Mz	L	Dodge - Ford
6021	76.20	98.45	12.70	Mx	L	International
6022	74.60	98.45	15.87	Mx	L	G.M.C.
6023	73.03	98.45	11.90	Mz	L	International
6024	84.00	100.00	13.00	Lx	L	Hanomag
6025	75.00	100.00	13.00	Mz	L	Borgward - Scania
6026	80.00	100.00	10.00	Lx-H	AH	Fiat
6027	80.00	101.68	12.70	Lz	L	Ford
6028	76.20	101.68	11.90	Lz	L	Leyland
6029	76.20	101.68	6.35	Mz	L	International
6030	74.60	101.68	17.46	Lx	L	White
6031	73.42	101.68	11.90	Lz	L	Ford - International
6032	71.44	101.68	11.90	Lx	L	Ford
6033	79.30	102.82	11.11	Lz	L	General Motors
6034	69.85	103.15	12.70	Lx	L	Dodge
6035	76.20	103.15	12.70	Lz	L	Dodge
6036	68.00	104.00	16.00	Lz	L	Fiat - IKA
6037	82.00	105.00	12.00	Lz	L	Alfa Romeo
6038	69.85	107.93	15.87	Lx	L	Dodge - Fargo - Ford

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6039	70.00	112.00	12.00	Lx	L	Fiat 643
6040	80.96	114.28	12.70	Lz	L	Dodge - Fargo
6041	76.20	114.27	20.63	Lr	L	John Deere
6042	88.90	114.27	14.28	Lz	L	International
6043	82.55	114.25	15.87	Lz	L	International
6044	80.96	117.50	11.90	Lz	L	General Motors
6045	79.30	117.50	11.90	Lz	L	Ford
6046	85.73	119.05	12.70	Lz	L	Dodge
6047	75.00	122.00	12.00	Lz	L	Fiat 619
6048	74.00	126.00	16.00	Lz	L	Pratti
6049	106.36	126.95	12.70	Lz	L	Caterpillar
6050	69.85	126.95	11.90	Mz	L	Allis Chalmers
6051	80.96	126.95	11.90	Mz	L	White
6052	85.73	126.95	11.90	Lz	L	International
6053	88.90	126.95	11.90	Lz	L	International
6054	92.08	126.95	11.90	Lz	L	Mack
6055	95.25	126.95	11.90	Lz	L	Dodge - Volvo
6056	98.40	126.95	11.90	Lz	L	Caterpillar
6057	100.00	126.95	7.93	Lz	L	John Deere
6058	101.60	126.95	17.06	Lx	L	Caterpillar
6059	80.00	127.00	17.00	Mz	L	Pratti
6060	105.00	130.00	18.00	Mx-H	AH	Deutz
6061	25.00	52.00	7.00	Lx	L	Máquinas Agrícolas
6063	80.90	131.80	12.70	Lz	L	Dodge - Pegaso
6064	95.25	133.30	15.87	Lz	L	Volvo
6065	88.90	133.30	15.80	Lz	L	Commer
6066	110.00	135.00	13.00	Lx	L	Oruga Urvig
6067	95.00	136.00	13.00	Lz	L	Fiat
6068	101.60	136.47	12.70	Lz	L	Ford - G.M.C.
6069	90.00	141.00	17.00	Lz	L	Pratti
6070	105.00	145.00	16.00	Lx	L	Fiat
6071	119.06	146.05	14.28	Lz	L	Scania Vabis
6072	103.20	146.05	14.28	Lz	L	Dodge - International
6073	110.00	150.00	15.00	Mz	L	Deutz - M. Benz
6074	125.00	150.00	13.00	Mx	L	Fiat 673 - M. Benz
6075	128.00	150.00	12.00	Lz	L	Scania Vabis
6076	95.00	152.00	17.00	Lx	L	Pratti
6077	111.13	154.05	15.87	Lz	L	Dodge - Fargo
6078	133.35	155.60	14.28	Lz	L	Volvo
6079	133.35	158.77	14.28	Lz	L	Leyland
6080	119.06	158.78	14.28	Lz	L	Leyland
6081	117.08	158.77	15.87	Lz	L	G.M.C.
6082	111.13	158.75	14.28	Mz	L	Ford - Volvo
6083	107.95	158.77	14.28	Mz	L	Mack
6084	106.36	158.77	14.28	Mz	L	Mack
6087	130.10	161.90	14.20	Lz	L	Leyland
6088	120.65	161.85	15.87	Lz	L	Volvo
6089	97.00	164.00	18.00	Kx	L	Pratti
6090	150.00	168.00	13.00	Mx	L	Fiat 619-643
6092	130.00	170.00	15.00	Lz	L	M. Benz
6093	133.35	171.45	12.70	Lz	L	Leyland
6094	50.80	75.26	12.70	A 010	L	General Motors
6095	105.00	180.00	14.00	Lz	L	Viberti
6096	154.70	180.10	14.80	Lz	L	Volvo
6097	130.00	182.00	16.00	Lz	L	Fiat
6098	180.00	200.00	15.00	Mx	L	Fiat 619 - 643
6099	47.63	70.66	15.87	A 230	L	General Motors
6100	44.00	76.25	12.70	A 079	L	General Motors
6101	44.40	71.60	15.30	A 098	L	General Motors
6102	38.63	67.46	15.08	A 098-H	H	General Motors
6103	44.45	53.97	4.70	Lz	L	Dodge 1500
6104	44.00	63.50	9.50	Lx-H	H	Dodge
6105	35.00	56.00	9.50	Lx	L	Dodge
6106	56.93	--	14.00	A 015	L	Dodge - Fargo - Valiant
6107	50.80	--	14.20	A 086	L	I.K.A.
6108	57.15	84.08	9.52	Mz	L	Ford - G.M.C. - Dodge
6109	57.15	101.81	22.22	A 021	L	Chrysler - Dodge
6110	72.00	95.00	8.00	A 094	L	Citröen
6111	56.00	69.00	10.00	A 082-H	AH	Citröen
6112	31.70	44.60	6.70	Mx-H	H	G.M.C. - Ford - Dodge
6113	60.33	--	12.70	A 086	L	Ford - General Motors
6114	34.93	49.47	14.28	Mx	L	Siam - Di Tella
6115	38.10	60.00	12.70	Lz	L	Dodge 1500
6116	31.75	44.50	6.35	Lx	L	Dodge 1500
6117	20.00	30.00	5.0/7.0	A 081	L	Dodge 1500
6118	76.20	95.25	9.27	Lx-H	AH	Dodge 1500
6120	22.00	40.00	7.00	Mx-R	H	Fiat 128 - 147
6121	30.00	52.00	7.00	Mx-R	H	Fiat 128 - 125
6122	14.00	22.00	4.00	Lt	L	Fiat
6123	40.00	56.00	7.00	Mx-R	H	Fiat 128 - 125

N° DBH	Ø Eje	Ø Aloj.	Altura	Tipo	G	Aplicación
6124	50.00	63.50	7.00	A 199	L	Ford Fairland - F 100/150
6127	42.50	66.62	12.70	A 083	L	Ford
6128	34.85	57.15	15.87	A 092	L	Ford
6129	52.40	76.17	7.93	Lt	L	Ford
6130	46.00	76.27	12.70	A 020	L	Ford - Mercury
6131	47.63	80.27	13.39	A 019	L	Dodge - Ford
6132	64.26	--	12.30	A 086	L	Dodge - Ford
6135	28.50	39.65	7.80	A 017	L	Gladiator
6136	22.22	30.11	12.71	A 018	L	Gladiator
6138	22.00	45.00	12.00	A 094	L	M. Benz
6139	123.60	150.00	28.00	A 096	L	M. Benz
6140	13.00	26.05	9.00	Lx	L	Renault - Ford - Escort
6141	60.33	79.37	10.80	A 013-R	H	Perkins - Dodge - Ford
6142	20.00	55.50	11.00	A 079	L	Perkins 6-305 - Bedford
6143	--	--	--	A 014	L	Valiant
6144	28.50	39.40	7.54	Mx	L	Valiant - Dodge
6145	87.31	117.48	11.90	A 094	L	Volvo
6148	110.00	140.00	14.00	A 094	L	M. Benz
6149	126.80	170.00	13.50	A 094	L	Volvo
6152	90.00	112.85	13.00	Mx	L	M. Benz
6153	35.00	50.00	8.00	Lz	L	Renault - Dodge 1500
6159	47.60	80.26	13.00	A 022	L	Ford F-350
6160	175.00	200.00	15.00	Lx	L	Deutz - Helvética
6161	65.00	90.00	13.00	Lr	L	Deutz
6162	62.00	80.00	9.50	Mz	L	M. Benz
6163	31.75	50.00	8.00	Mz	L	M. Benz
6164	47.63	65.00	13.00	Mz	L	M. Benz
6165	22.22	35.89	9.52	A 079	L	Perkins
6170	60.32	--	11.00	A 086	L	Ford F700 - Dodge
6171	57.15	85.63	15.87	Lx	L	International
6172	73.03	95.28	12.70	Lx	L	Volvo
6173	25.00	43.00	10.00	Lx	L	Deutz - M. Benz
6174	11.00	17.00	4.00	Lt	L	Scania - M. Benz - Fiat
6175	156.00	180.70	12.70	Mz-H	AH	John Deere 5020 - Bancada
6176	69.85	126.95	11.90	Mx	L	Máquinas Agrícolas
6177	105.00	152.80	16.00	Lx	L	Const. Met. Astivia
6178	30.16	51.40	11.90	Mx	L	Máquinas Agrícolas
6179	60.00	85.00	10.00	Lx	L	Máquinas Agrícolas
6180	125.00	150.00	15.00	Lx	L	Fiat Camión
6181	50.00	65.00	8.00	Lx	L	Fiat Tractor
6182	101.60	139.70	14.28	Lz	L	G.M.C.
6193	5.55	25.32	4.76	Lt	L	Kaiser - Frazer
6195	6.34	19.00	6.15	Lz	L	Hoover
6197	6.35	19.05	5.55	Lt	L	Siam Lavarropas
6201	7.93	19.70	6.35	Lz	L	Thor Lavarropas
6202	8.00	18.00	4.50	Lt	L	L
6204	8.40	16.00	6.50	Lz	L	IKA - Ford - Renault
6206	9.52	19.05	5.55	Lz	L	Hoover Lavarropas
6208	9.52	25.37	9.52	Lt	L	Cummis Diesel
6210	10.00	19.00	7.00	Lx	L	Hanomag
6211	10.00	24.00	7.00	Lx	L	Yelmo
6212	11.00	18.00	5.00	Lt	L	L
6218	12.00	17.00	3.50	Lt	L	Fiat Diesel
6219	12.00	18.10	3.70	Lt	L	Case - Citroën
6220	12.00	26.00	8.00	Lx	L	Siambretta
6221	12.50	25.53	5.78	Lz	L	Ford
6226	13.00	28.00	7.00	Lx	L	M. Benz
6227	14.00	24.00	5.5/8.5	A 117	L	Puma
6228	14.00	26.00	5.00	Ls	L	Borgward
6229	15.00	26.00	7.00	Lx	L	N.S.U - Renault
6231	15.00	30.00	4.50	Lx	L	M. Benz
6232	15.00	31.00	2.50	Lz	L	B.T.H.
6233	15.00	35.00	7.50	Lx	L	Zanella
6236	15.87	25.42	3.17	Lt	L	Ford
6237	15.87	27.20	6.35	Lt	L	John Deere
6238	15.87	30.06	6.35	Ls	L	M. Benz
6239	15.87	31.75	9.52	Lz	L	De Soto - Dodge
6241	15.87	35.02	9.52	Lz	L	Surtidor Siam
6242	16.00	24.00	3.50	Lt	L	Capri
6245	17.00	28.00	7.00	Lx	L	Renault
6246	17.00	35.00	5.00	Lx	L	Fiat
6247	18.00	40.00	10.00	Lx	L	Iso
6249	18.80	25.80	7.00	Lt	L	Siam
6250	18.80	27.00	7.00	Ls	L	Siam
6251	19.00	27.00	6.00	Ls	L	Gilera
6253	19.00	38.00	7.00	Lx	L	Fiat
6256	19.00	31.70	6.35	Lz	L	General Motors
6257	19.00	31.75	6.35	Lz	L	Dodge - Ford
6258	20.00	30.00	5.00	Ls	L	Rastrojero
6260	20.00	40.00	7.0/8.0	A 135	L	L

N° DBH	Ø Eje	Ø Aloj.	Altura	Tipo	G	Aplicación
6261	20.00	41.30	6.70	Lz	L	Winco
6262	20.00	47.00	8.00	Lx	L	Opel
6263	20.00	48.00	7.50	Lx	L	Fiat
6264	20.00	53.00	8.00	Ls	L	Dodge - Fargo
6268	20.00	72.00	9.00	Lx	L	Fiat
6269	22.00	32.00	7.00	Lx	L	L
6271	22.00	38.00	7.00	Lx	L	Someca
6272	22.00	40.00	7.0/8.0	A 135	L	L
6276	22.22	52.00	10.00	Mz	L	L
6278	24.00	34.00	4.00	Ls	L	Siambretta
6279	24.00	36.00	6.00	Lx	L	K.C.
6284	25.00	52.00	7.00	Ls	L	L
6285	25.00	62.00	10.00	Ls	L	Fiat
6286	25.40	36.37	7.90	Lt	L	Línea I.K.A.
6287	25.40	41.25	7.54	Ls	L	John Deere
6289	25.40	44.50	15.00	Mx	L	Industrial
6291	27.00	55.00	8.00	Ls	L	Fiat
6292	27.00	62.00	11.00	Lz	L	L
6293	28.00	52.00	9.00	Lx	L	Fiat
6294	28.00	62.00	9.00	Lx	L	Fiat
6295	28.60	39.75	17.85	Lr	L	John Deere
6302	30.00	62.00	7.00	Lx	L	Fiat
6303	30.10	48.97	11.11	Lz	L	Standard
6304	30.10	43.55	15.87	Mx	L	Ford
6307	30.16	61.90	10.00	Lz	L	L
6309	31.75	50.80	15.87	Mx	L	International
6320	35.00	55.00	10.00	Lx	L	Fiat
6325	38.10	52.37	11.11	Ls	L	John Deere
6331	38.10	77.75	12.70	Mx	L	International
6336	39.69	64.59	18.25	A 020	L	De Soto - Dodge
6342	40.48	63.40	7.31	Ls	L	L
6357	42.80	69.16	10.30	Ls	L	Ford
6358	42.86	63.48	6.35	Ls	L	General Motors
6359	42.86	63.55	19.05	Mx	L	General Motors - Ford
6371	44.45	66.62	16.70	Mx	L	John Deere
6386	46.00	60.30	9.50	Mt	L	Lincoln - Mercury
6388	46.00	72.87	8.75	Ls	L	De Soto - Dodge
6397	47.63	69.01	11.11	Ls	L	International
6399	47.63	70.26	16.66	Lx	L	Oruga Urvig
6403	48.00	80.00	13.00	A 094	L	Fahr - Deutz
6404	48.30	85.85	8.00	Ls	L	Máquinas Agrícolas
6406	49.20	65.05	9.50	Lz	L	Bedford - General Motors
6414	50.00	82.18	25.50	A 047	L	M. Benz
6420	50.80	70.26	16.66	Lx	L	Hércules
6421	50.80	73.03	19.05	Mx	L	International
6423	50.80	76.12	18.25	Mx	L	G.M.C. - White
6443	54.00	76.12	19.05	Mx	L	International
6444	54.00	79.40	19.05	A 111	L	Ford - G.M.C.
6446	54.00	91.38	12.00	Ls	L	General Motors
6455	57.15	76.17	17.06	Lx	L	Dodge - Fargo
6456	57.15	85.63	17.85	Mx	L	International
6458	57.15	95.43	21.43	A 152	L	Dodge - Ford
6465	58.74	85.09	16.27	Mx	L	International
6471	60.33	77.75	12.70	Mz	L	Packard
6472	60.33	88.42	17.46	Mx	L	Massey Ferguson
6480	63.50	85.09	19.05	Mx	L	John Deere
6482	63.50	88.90	19.05	Mr	L	International
6487	64.00	80.00	8.00	Lx-R	AH	Fiat - Bancada
6495	66.68	85.70	19.05	Lx	L	International
6496	66.68	115.88	21.50	A 024-H	H	Ford - Bedford - G.M.C.
6507	69.85	98.45	19.05	Mx	L	Dodge - Fargo
6510	70.00	100.00	14.00	A 094	L	Fahr
6517	73.03	98.45	4.76	Mt	L	Reo
6519	74.00	116.00	20.00	A 108	L	Halcón
6537	82.39	114.30	14.28	A 094	L	Deutz
6538	82.50	117.50	12.70	Lz	L	General Motors
6540	82.55	122.24	12.70	A 094	L	Deutz
6547	85.00	150.00	14.00	Mz	L	L
6554	88.90	126.95	12.70	Lx	L	L
6558	90.00	110.00	15.00	Lx-H	H	Deutz
6560	90.00	126.95	15.80	Lx	L	L
6561	92.08	117.47	14.28	Lz	L	Mack
6572	95.25	123.82	15.87	Lx	L	Allis Chalmers
6575	95.25	146.05	11.90	Lz	L	Commer
6586	101.60	133.30	14.28	Lz	L	L
6589	103.00	166.00	15.00	Lz	L	Volvo
6594	112.71	146.05	14.28	Lz	L	L
6595	113.71	158.77	15.87	Lz	L	Ford
6598	114.30	152.42	14.28	Lx	L	Caterpillar
6602	119.06	152.42	6.35	Lt	L	L

N°	Ø	Ø	Altura	Tipo	G	Aplicación
DBH	Eje	Aloj.				
6603	120.00	150.00	12.00	Lx	L	Fiat
6605	125.41	158.78	14.28	Lz	L	Mack
6607	127.00	158.77	14.28	Lz	L	G.M.C. - Mack
6608	134.00	168.05	14.28	Lx	L	Fargo
6609	135.00	165.00	12.00	Lz	L	Saurer
6610	135.00	165.00	15.00	Lx	L	Saurer
6611	135.00	171.10	15.00	Lx	L	M. Benz
6612	136.50	168.27	15.87	Lz	L	Caterpillar
6614	140.00	158.75	12.70	Lx	L	Cumming
6615	140.00	165.00	12.00	Lz	L	
6616	149.23	181.00	20.24	Lx	L	General Motors - Ford
6617	150.00	172.00	18.30	Lx-H	AH	Deutz
6619	153.99	171.45	12.00	Lz	L	
6622	158.75	182.55	15.87	Lz	L	Leyland - La Atomica
6623	160.00	190.00	15.00	Lx	L	Deutz - Lamopi
6624	165.00	190.00	13.00	Lx	L	M. Benz
6626	170.00	200.00	15.00	Lz	L	
6628	185.00	210.00	13.00	Lz	L	
6633	260.00	290.00	16.00	Lx	L	Bernardin
6635	40.00	80.00	7.00	Lx	L	Máquinas Agrícolas
6637	65.00	100.00	13.00	Mx	L	Máquinas Agrícolas
6641	22.00	40.00	6.50	Lz	L	Venturi
6642	25.50	40.00	6.50	Lz	L	Venturi
6643	17.50	28.50	6.00	Lz	L	Venturi
6644	40.00	72.00	11.50	Lz	L	Máquinas Agrícolas
6645	40.00	80.00	12.00	Lz	L	Fahr
6646	72.00	127.00	11.90	Mx	L	Máquinas Agrícolas
6647	43.00	60.00	10.00	Lz	L	Indenor Diesel
6648	57.15	85.09	12.70	Lz	L	Bedford
6649	60.00	90.00	9.20	A 099	L	Máquinas Agrícolas
6650	22.22	34.92	6.35	Mx	L	John Deere - Bedford
6651	17.46	27.02	7.30	Lz	L	John Deere
6652	25.40	38.07	9.50	Mx	L	John Deere
6654	25.00	40.00	7.00	Lx	L	Fiat
6656	149.23	181.01	15.87	Lx	L	Caterpillar
6657	60.00	102.00	13.00	Lx	L	Máquinas Agrícolas
6670	14.00	24.00	8.00	A 029	L	Fiat
6671	30.00	42.00	6.00	A 115	L	Industrial
6672	25.00	40.00	7.00	A 115	L	Industrial
6673	20.00	35.00	6.50	A 115	L	Industrial
6674	17.00	30.00	6.00	A 115	L	Industrial
6675	34.85	72.00	12.00	Lx-H	H	Fiat
6676	73.00	105.45	8.00	Lx	L	
6677	70.00	90.00	10.00	Lx-R	AH	Fiat - Renault
6678	41.20	56.00	6.35	Lz	L	Dodge 1500
6679	44.45	60.30	11.11	Mx-R	H	Ford
6680	43.40	56.10	9.00	A 083-R	H	Ford - Taunus - Sierra
6681	14.25	23.80	7.00	Lz	L	Ford - Taunus
6682	28.00	40.00	8.20	A 156-H	H	Ford - Taunus - Sierra
6683	34.93	49.60	13.00	A 156-R	AH	Ford - Taunus - Sierra
6684	92.00	106.50	5.40	Lx-H	AH	Ford - Taunus
6685	105.00	161.00	15.00	Lz	L	Romapar
6686	47.63	64.95	8.28	Lz-H	H	Ford 8 cilindros
6687	42.00	60.00	10.00	A 156-R	H	Peugeot - Rastrojero
6688	34.93	61.90	7.54	Lz	L	Chrysler - Dodge
6689	65.00	90.00	13.00	Mz-H	H	M. Benz
6690	30.00	42.00	7.00	Lz-R	H	Citroën
6691	44.85	61.42	9.52	Mx-R	H	General Motors - Opel
6692	39.69	58.98	9.75	Lz-R	H	Siam - Di Tella
6693	52.40	81.00	11.50	Kx-H	H	I.K.A. - Borgward
6694	52.40	81.00	11.00	Lz-R	H	I.K.A.
6695	43.00	60.00	10.00	Lz-R	H	Indenor Diesel
6696	32.00	50.00	8.00	Lz-R	H	Renault
6697	35.00	50.00	8.00	Lx-Hel	H	Renault
6698	44.00	63.50	9.50	Lz	L	Dodge
6699	56.93	--	14.00	A 080-R	H	Dodge - Valiant
6700	28.00	38.00	6.00	Lx	L	Bomba Inyectora
6701	22.22	28.50	4.00	Mt	L	
6702	25.00	62.00	10.00	Lx	L	
6703	30.00	52.00	7.00	Lx	L	
6704	117.20	143.00	12.70	Lz-R	AH	Scania Bedford - Bancada
6705	53.50	81.00	11.90	A 111	L	Implementos Agrícolas
6706	50.80	67.5/86.0	14.28	A 080	L	Agrometal
6707	60.00	81.50	10.0/13.0	A 031	L	Tractor Kase 830
6708	24.00	62.00	6.50	Lx	L	Tractor Fiat 780
6709	12.70	19.10	3.00	Lt	L	
6710	25.00	35.00	7.00	Lx	L	Fiat 619 - Scania - Pegaso
6711	60.00	80.00	10.0/12.0	A 114	L	Industrial
6712	60.00	95.00	10.0/12.0	A 114	L	Industrial
6713	34.93	53.49	12.30	Lx	L	

N°	Ø	Ø	Altura	Tipo	G	Aplicación
DBH	Eje	Aloj.				
6714	140.00	165.00	15.00	Mx-R	AH	Fiat 619
6715	70.00	90.00	15.00	Mx-H	H	Fiat 619
6716	75.00	105.00	12.00	Mx-H	H	Fiat 619
6717	80.00	110.00	13.00	Mx	L	Fiat 619
6719	44.70	61.20	9.00	Mx-H	H	Opel-G.M.C.-Dist.
6720	60.00	110.00	8.00	Lz	L	Maquinas Agrícolas
6721	75.00	113.00	15.00	Lz	L	Maquinas Agrícolas
6722	65.00	86.00	12.50	Lz	L	Maquinas Agrícolas
6724	73.00	100.00	16.00	Lx-H	H	Tractor Fiat 800
6725	75.00	100.00	17.00	Lx-H	H	Tractor Fiat 700
6726	29.00	47.80	6.30	Lz	L	Maquinas Agrícolas
6727	70.00	105.00	13.00	Lx	L	Industrial
6728	13.40	25.30	9.52	Lx	L	Industrial
6729	15.00	25.00	6.00	Lx	L	Industrial
6730	100.00	120.00	12.70	Kx	L	M. Benz 1517
6731	120.00	145.00	15.00	Kx	L	M. Benz 1517
6732	36.00	48.00	10.00	Lz-H	AH	Fiat
6733	32.00	56.00	10.00	Mx-H	AH	Fiat - Rastrojero
6734	28.00	47.00	8.00	Mz-H	H	Fiat
6735	72.00	93.50	8.00	A 094	L	Máquinas Agrícolas
6736	17.00	28.00	7.0/10.0	Mz-R	H	Fiat
6738	110.00	130.00	13.00	Mx	L	Fiat 673 N - Chrysler
6740	50.00	84.00	10.00	Lz	L	Industrial
6741	40.00	84.00	12.00	Lz	L	Industrial
6742	17.00	40.00	8.50	Lx	L	Industrial
6743	25.00	45.00	10.00	Lx	L	Industrial
6744	17.50	35.00	7.00	Lx	L	Industrial
6745	15.00	39.65	6.35	Mx	L	Industrial
6747	15.00	35.00	6.50	Mx	L	Industrial
6748	--	--	6.30	A 027	L	Cuchilla arado John Deere
6749	48.00	101.80	12.00	Lz	L	Industrial
6750	45.00	67.00	11.8/15.0	A 001	L	M. Benz
6752	17.18	20.43	4.24	A 034	L	Ford
6753	47.65	65.20	11.90	Mz	L	Ford - IKA
6755	50.80	60.10	11.50	A 033	L	Ford - General Motors
6757	28.60	41.27	9.40	Mx	L	Massey Ferguson
6758	44.45	68.22	15.87	Kx	L	Massey Ferguson
6759	57.15	76.20	9.50	Mx	L	John Deere
6760	83.39	101.67	11.11	LMz	L	John Deere
6761	120.65	146.07	12.70	LMx c/pista	L	John Deere
6762	60.23	85.73	22.86	A 105	L	Massey Ferguson
6763	54.00	81.10	21.00	A 102	L	Massey Ferguson
6764	73.00	101.60	14.00	A 113	L	Massey Ferguson
6765	103.20	136.90	9.52	A 101	L	John Deere
6766	107.95	152.53	17.27	A 032	L	Acoplado -Baño de Aceite
6767	45.00	85.00	12.00	Lx	L	Industrial
6768	49.20	73.02	12.70	Mz	L	John Deere
6769	38.86	60.29	12.70	Mx	L	John Deere
6770	31.75	50.80	10.70	Mx	L	John Deere
6771	49.20	68.22	9.52	Lx	L	John Deere
6772	32.16	41.61	14.28	A 279	L	John Deere
6773	22.22	38.07	12.20	Mx	L	John Deere
6774	41.20	49.28	6.20	Mx	L	Massey Ferguson
6776	34.93	72.00	7.90	A 156	L	John Deere
6777	66.50	92.02	9.52	Mx	L	John Deere
6778	41.00	56.00	10.00	Mz	L	Fiat
6780	15.87	25.40	4.75	Lz	L	Massey Ferguson
6781	20.60	31.75	5.00	Mz	L	Massey Ferguson
6782	105.00	130.00	16.00	Lx	L	Deutz
6783	28.50	36.50	6.0/7.5	Ms	L	General Motors
6784	12.30	32.00	7.85	Lx	L	Industrial
6785	75.00	120.00	13.00	Mz	L	Fiat
6786	42.00	64.00	12.0/16.0	A 026	L	Fiat
6787	31.00	65.10	13.00	Mx	L	Fiat
6788	76.20	--	9.50	A 101	L	John Deere
6789	134.00	152.00	13.00	Lx	L	Fiat
6790	39.69	60.30	9.50	Lz	L	Fiat - Dodge
6791	66.68	95.22	15.87	Mx	L	Fiat - Dodge
6792	19.00	37.00	10.00	Mz	L	Fiat
6793	16.00	26.00	9.0/20.0	A 028	L	Fiat
6794	5.50	--	13.50	A 176	L	Ford
6795	27.50	39.60	6.35	Mt	L	Ford
6798	47.60	68.20	13.80	A 101	L	Massey Ferguson
6799	38.00	52.00	8.50	A 079	L	Opel
6800	47.62	73.00	12.20	A 025	L	Opel
6801	39.42	57.10	8.00	Mz	L	Opel
6803	29.84	45.02	7.00	Lz-H	H	Opel
6805	14.25	24.00	7.00	Lz	L	Opel
6806	20.00	34.75	12.70	Mx	L	Perkins
6807	36.00	54.00	8.0/11.0	A 030	L	Renault

N°	Ø	Ø	Altura	Tipo	G	Aplicación
DBH	Eje	Aloj.				
6808	17.00	28.00	7.0/12.8	A 117-R	H	Renault
6809	24.00	36.00	8.0/12.0	A 117-R	H	Renault
6811	40.50	56.00	7.00	Lz	L	Dodge
6812	140.00	160.00	13.00	Lx	L	Helvética - Fiat 673
6814	105.00	130.00	15.00	Lz-H	AH	
6815	62.00	85.09	9.50	Mz	L	John Deere
6816	95.20	--	9.80	A 080	L	John Deere
6817	44.50	57.15	6.35	Mz	L	John Deere
6818	28.60	41.25	10.50	Mx	L	John Deere
6819	34.85	54.00	7.10	Mx	L	John Deere
6820	35.00	60.30	9.50	Mx	L	John Deere
6821	55.40	76.15	12.50	Ms	L	General Motors
6822	16.00	22.00	4.00	Ls	L	Peugeot
6823	133.35	158.75	12.50	Lx-R	AH	Perkins
6825	151.60	178.20	12.70	Lz	L	Scania Vabis
6826	65.00	90.00	15.00	Mz-R	H	M. Benz - Deutz
6827	125.80	152.25	15.00	Lz	L	M. Benz
6830	34.93	60.50	12.70	Lz	L	Dodge - Ford
6831	60.33	88.00	7.35	A 101	L	John Deere
6832	107.00	143.00	12.70	Lz	L	Fiat
6834	98.40	--	9.52	A 101	L	John Deere
6835	63.50	82.60	10.00	Lz	L	John Deere
6836	73.20	101.67	16.3/19.4	A 140	L	
6839	41.28	53.75	7.92	Mx	L	John Deere
6846	75.00	100.00	19.50	Lz	L	Industrial
6847	75.00	100.00	21.50	Lz	L	Industrial
6848	27.00	34.00	4.00	Lt	L	Industrial
6849	50.00	90.00	5.0/8.0	A 117	L	Industrial
6850	31.00	47.00	7.50	A 178	L	Industrial
6852	70.00	90.00	10.00	Ls	L	Industrial
6853	28.50	43.00	9.00	Lx	L	Industrial
6854	19.00	31.40	8.00	Lx	L	Industrial
6855	25.00	52.00	10.00	Lx	L	Industrial
6856	120.50	152.36	13.00	Lx	L	Camión Dodge DD 1000
6857	70.00	115.00	15.00	Lx	L	Industrial - Lamopi
6858	30.00	42.00	7.00	Lz-Hel	H	Citröen - Super Medidas
6859	48.00	65.00	10.00	Lx-R	AH	Citröen - Mayor Ajuste
6860	55.00	69.00	10.00	A 082-H	AH	Citröen - Mayor Ajuste
6861	48.00	65.00	10.00	Lx-R	AH	Citröen
6862	40.00	52.00	7.50	Lx	L	Volkswagen
6863	85.00	105.00	12.00	Lx-R	AH	Volkswagen
6864	32.00	47.00	10.00	Lx-R	H	Volkswagen
6866	18.80	27.00	4.76	Lt	L	Citröen
6867	59.00	76.00	9.00	Mt	L	Ford 350
6868	18.00	29.25	8.5/10.5	A 277	L	Industrial
6869	90.00	110.00	15.00	Lx-R	AH	B.M.W. - Bancada
6870	64.00	80.00	8.00	Lz-R	H	Fiat 133 - Bancada
6871	42.00	56.00	7.00	A 083-R	AH	Fiat 133 - Distribución
6872	88.90	111.10	9.50	Lz	L	Industrial
6873	50.00	65.00	9.75/14.0	A 103	L	Ford Sierra - Rueda
6876	30.00	52.00	8.00	Lx	L	Industrial
6877	50.00	65.00	10.00	A 036	L	Zanello
6878	55.00	80.00	10.00	Lx-H	H	Zanello
6879	63.00	105.00	13.20	A 101	L	Zanello
6880	--	--	--	A 076	L	Zanello
6881	24.50	47.00	7.00	Lx	L	Industrial
6882	30.00	42.00	7.00	Lx-R	AH	Renault 12
6883	50.00	68.00	10.00	Lx-H	H	Renault 18
6884	90.00	110.00	13.00	Lz-H	AH	Renault 18
6885	35.00	47.00	7.00	Lx-R	H	Renault 18 - Motor 2000
6886	16.00	22.80	4.80	Lt	L	Renault 18
6887	48.70	58.00	5.5/8.5	A 131	L	Renault 18
6889	65.00	85.00	12.00	Lx-R	H	Dodge-Motor Deutz 913
6890	42.00	65.00	14.00	A 025	L	Ford - Peugeot
6891	33.33	57.15	8.00	Mx	L	Ford - Peugeot
6893	47.60	69.17	8.00	Mx	L	F-250 - Piñon
6894	75.00	100.00	12.0/13.0	Mx-R	H	M. Benz 1521
6895	43.00	60.00	7.00	Lx	L	M. Benz
6896	44.00	68.00	14.00	Mx	L	M. Benz 317
6897	135.00	180.00	13.00	Lx-H	AH	Reforma Perkins
6898	7.90	16.00	6.00	Lz	L	Ford Sierra - Caja de Vel.
6900	70.00	90.00	13.00	Lr	L	Industrial
6901	72.00	95.00	16.00	A 111	L	Imp. Tatu
6902	27.00	37.00	7.00	Lx	L	Fiat 133
6903	24.00	37.00	4.80	Lx	L	Industrial
6904	50.77	66.60	6.35	Ms	L	F 100 - Rueda Del.
6905	12.00	19.00	4.50	Lt	L	Renault - Distribuidor
6906	15.87	22.50	6.00	A 175	L	Industrial
6907	17.00	24.00	4.00	A 051	L	Industrial
6908	38.10	58.06	7.00	A 101	L	Agrometal

N°	Ø	Ø	Altura	Tipo	G	Aplicación
DBH	Eje	Aloj.				
6910	--	--	--	A 043	L	Sello Rod. R-12
6911	50.37	79.90	6.85	A 012	L	Agrometal
6912	110.00	150.00	12.00	Lz	L	Zanello
6913	110.00	125.00	12.00	Lx	L	Venturi
6914	65.00	85.00	12.00	Lx	L	Venturi
6915	30.00	37.00	4.00	A 215	L	Venturi
6916	35.00	42.00	4.00	A 115	L	Venturi
6918	50.50	66.00	3.0/6.0	A 018	L	Venturi
6920	44.45	60.30	11.13	Mx-H	H	Falcon - Distribución
6921	108.05	142.88	13.00	Kz	L	Ford
6922	109.00	152.40	20.00	A 048	L	Helvética
8001	98.42	130.00	19.00	Lx	L	Deutz
8002	80.00	100.00	13.00	Lz-R	AH	Renault - Bancada
8003	30.00	40.00	7.00	Lx-R	H	Renault 18 - Bomba de Aceite
8004	26.00	42.00	8.0/17.0	A 040	L	Renault 18-Caja de Vel.
8005	70.00	95.00	14.00	A 139	L	Massey Ferguson
8006	35.00	50.00	10.00	Lx-R	H	Renault 18 - Distribución
8007	115.00	140.00	16.00	Mx-H	AH	Deutz
8008	40.00	52.00	9.00	Lx	Bidi	Gacel - Kombi
8009	79.00	95.25	11.11	Mx-R	AH	Ford Sierra - Bancada
8010	92.00	108.00	9.80	Lx-H	AH	Ford Sierra - Taunus
8011	43.00	62.00	12.00	Mx	Bidi	Ford Sierra - Diferencial
8012	23.00	35.00	6.00	Lx	L	Fiat - 128 - Europa
8013	40.00	75.00	12.00	A 050-H	H	Ford Sierra - Piñon
8014	45.00	76.00	9.00	Lz	L	Industrial
8015	55.00	76.00	9.00	Lz	L	Industrial
8016	32.00	62.00	3.0/7.5	A 038	L	Sacapaja Vasalli
8017	17.00	30.00	5.0/8.0	Mr	L	Diesel
8018	66.00	85.00	10.00	Lz-R	AH	Zanello VM
8019	80.00	100.00	7.00	Lz	L	Gherardi
8020	47.62	73.06	12.70	A 195	L	F 100-Rueda Tras. Interior
8021	85.00	105.00	9.70	Mz-R	AH	M. Benz 1521
8022	56.00	75.00	7.50	Mz-R	H	M. Benz-Magirus Deutz
8023	15.00	30.00	6.35	Mx	L	Industrial
8024	30.00	45.00	8.00	Lz-H	H	Zanello "UP" 100
8025	55.00	72.00	10.00	Lz-R	H	Zanello
8026	69.85	95.50	16.0/18.0	A 135	L	Industrial
8027	69.85	95.50	16.0/18.0	A 112	L	Industrial
8028	53.06	69.04	10.32	A 248	L	Arado Hurci
8029	42.86	59.13	12.70	A 248	L	Arado Hurci
8030	60.32	85.70	12.70	Lx	L	Massey Ferguson
8031	45.00	68.00	12.00	Lx-H	H	Toyota Pick Up
8032	45.00	60.00	10.00	Lx-R	H	Borgward-Peugeot-Rastrojero
8033	125.00	160.00	12.00	Lz	L	Tractor Fiat
8034	28.13	42.50	9.00	Lx	L	Borgward
8035	21.70	35.00	11.00	Lx	L	Borgward
8036	28.57	38.12	6.35	Lz	L	Bomba CAV
8037	34.93	47.65	6.35	Lx	L	Ford
8038	42.00	56.00	7.00	Lx-H	H	Ford Sierra-Distribución
8039	10.00	19.00	6.50	Lz	L	Sistema Vigía
8040	75.00	90.00	10.00	Lx	L	Scania
8041	70.00	85.00	8.50	Mx	L	Scania
8042	80.00	100.00	13.00	Mx	L	Scania
8043	32.00	52.00	11.00	Lx	L	Toyota Célida
8044	50.00	70.00	9.00	Mx	L	Toyota Pick Up
8045	38.00	58.00	11.00	Mx	L	Toyota Pick Up
8046	39.00	74.00	11.00	Lx	L	Toyota Pick Up
8047	52.00	65.00	9.00	Mx	L	Toyota Célida
8048	45.00	64.00	9.00	Lx	L	Kombi Imp. Volkswagen
8049	15.00	24.00	7.00	Lx	L	Passat - Volkswagen
8050	44.50	62.00	10.00	Lx	L	Volkswagen
8051	75.00	100.00	17.00	Lx	L	Fiat Tractor
8052	70.00	100.00	12.00	Mx	L	Fiat Camión
8053	50.00	68.00	8.00	Lx-H	H	Scania
8054	130.00	160.00	15.00	Lx-H	AH	Scania Vabis
8055	32.00	48.00	7.00	Lx-R	H	Daihatsu
8056	30.00	55.00	12.00	Lx-H	H	Daihatsu
8057	75.00	100.00	12.00	Lx-R	AH	Toyota Célida
8058	38.00	58.00	11.00	Lx-R	H	Toyota Célida
8059	58.00	74.00	10.00	Lx-Hel	AH	Daihatsu
8060	40.00	62.00	12.00	Lx-R	H	Borgward
8061	33.00	52.00	10.00	Lx-H	AH	Borgward
8062	36.00	54.00	11.00	Lx	Bidi	Renault 12-Caja de Vel.
8063	7.90	14.60	5.00	Lt	L	General Motors - Opel
8064	25.00	38.00	7.00	Lx-H	L	Toyota Célida
8065	14.00	32.00	7.00	Lx	L	Sistema Vigía
8066	80.00	100.00	12.00	Mx-R	H	Scania
8068	25.00	45.00	10.00	Mz-R	H	Deutz
8069	22.20	40.00	12.0/17.0	A 148-H	H	Volkswagen
8070	60.32	79.35	11.00	Mz-H	H	Perkins - Dodge - Ford

Nº DBH	Ø Eje	Ø Aloj.	Altura	Tipo	G	Aplicación
8071	30.00	46.00	8.00	Lx-R	H	Subaru
8072	45.00	62.00	10.00	Lz-H	AH	Deutz
8073	20.00	35.00	7.0/10.6	A 117-H	H	Volkswagen-Caja de Vel.
8074	96.00	114.30	12.00	Mx-R	AH	Fiat 619
8075	60.00	78.0/82.0	9.00	A 153-H	AH	Mitsubishi L 100
8076	72.00	96.00	9.00	Lx-R	AH	Mitsubishi L 200
8077	76.20	101.80	11.00	Mx-H	H	Fiat 619
8079	41.00	53.00	7.00	LMx	L	Toyota Célida
8080	135.00	168.00	10.0/12.5	Lx-R	AH	Perkins 6-354
8081	25.00	35.00	8.00	Lr	L	Fiat 619
8082	50.00	68.00	9.00	Mx	L	Toyota Pick Up
8083	48.00	62.00	7.00	Mx	L	Toyota Célida
8084	60.00	70.00	9.10	A 131	L	Renault - Traffic
8086	38.00	58.50	7.00	Lz	Bidi	Ford - Corcel Escort
8087	82.00	105.00	12.00	Lx-H	AH	Ford - Corcel Escort
8088	50.80	65.08	12.70	Mx	L	Pick Up C-10
8089	41.00	65.40	13.00	Mx	L	Pick Up C-10
8090	19.00	33.30	7.80	Mx-R	H	Renault 18 - Direc.
8091	32.00	50.00	10.00	Lx-R	H	Peugeot 505 - Directa 5 Vel.
8092	35.00	52.00	8.50	A 046	L	Sembradora Gherardi
8093	99.00	172.00	20.00	A 049	L	Acoplado Salto
8094	13.00	27.00	7.50	Lz	L	Alladio Nº 909
8095	19.00	33.80	12.20	A 138	L	Alladio Nº 1004
8096	--	--	5.0/14.0	A 052	L	Servo Freno-M. Benz
8097	70.00	85.00	8.00	Mz-R	AH	Fiat 147 Diesel - Bancada
8098	85.70	100.00	5.30	Lx-H	AH	Falcon-Reforma Bancada
8099	65.00	85.00	12.00	A 257-H	H	Deutz 913 - Distribución
8101	120.00	140.00	13.00	Mx	L	Fiat 673 - Magirus Deutz
8102	132.00	152.00	13.00	Mx	L	Fiat 673 N - 673 T
8103	143.40	170.00	13.00	Mx	L	Fiat 619 - 643 - 697
8104	90.00	110.00	10.00	Lz	L	Pegaso
8105	45.00	60.00	7.00	Lx	L	M. Benz 1112/14-1214
8106	45.00	60.00	7.00	Lz	L	Scania - M. Benz
8107	28.00	46.80	5.85	A 044	L	Renault 18 - Direc. Hid.
8108	24.00	36.00	7.00	A 100	L	Renault 18 - Direc. Hid.
8109	24.00	34.40	15.0/19.5	A 110	L	Renault 18 - Direc. Hid.
8110	12.70	25.40	6.50	Lz-Hel	AH	Renault 18-Distribuid.-Argelite
8111	16.00	35.00	12.00	A 094	L	M. Benz L 312-L911/317
8113	50.80	65.05	9.00	Lx	L	M. Benz L 1112-L1114
8114	28.00	55.60	10.00	Lz	L	M. Benz L 1112-L1114
8116	33.00	50.00	6.00	Lz	L	M. Benz L 608
8117	33.00	50.00	8.00	Mz	L	M. Benz L 608
8118	17.00	28.50	6.00	Lx	L	Fiat 697 - 619
8119	28.00	45.00	8.00	Lz-R	H	Peugeot 505 - Piñon
8120	28.58	41.20	6.20	Mx-H	H	F 100-Caja de Vel. - Directa
8121	50.80	69.85	9.50	Lz-R	H	Perkins 6-305 - Bedford
8122	145.00	170.00	15.0/20.0	A 203	L	Scania K 112
8123	340.00	380.00	12.00	Lz	L	Bernardín
8124	90.00	120.00	13.00	Lx-H	AH	Borgward - M. Benz
8125	28.00	42.00	7.00	Lx	L	Plataforma Gema
8126	56.00	85.00	10.0/11.0	A 101	L	Fiat Tractor
8127	50.00	82.00	10.0/11.0	A 101	L	Fiat Tractor
8128	53.00	68.00	10.00	Lz	L	Fiat
8129	44.20	60.00	7.00	Lx-R	H	Mitsubishi L200
8130	35.00	50.00	8.00	Lx-R	H	Mitsubishi L100 - Escort
8131	16.00	29.0/51.0	7.80	A 084	L	Surtidor Siam
8132	120.00	146.00	12.00	Lx	L	Scania BR 116
8133	42.78	63.66	48.60	A 041	L	Dodge - Valiant
8134	--	--	20.00	A 042	L	Eaton - M. Benz
8135	49.00	80.05	23.50	A 092	L	Ranger - Importada
8136	45.00	62.00	12.00	Lx	L	Peugeot - Rueda Tras.
8137	4.80	14.30	6.50	Lt	L	Vigia
8138	68.00	102.00	24.50	A 047	L	Ref.Cardan M. Benz 1521
8139	48.00	80.00	12.00	Lx	L	Industrial
8140	40.00	72.00	11.50	Lx	L	Industrial
8141	215.00	240.00	12.00	Lz	L	Industrial
8142	230.00	255.00	10.00	Lz	L	Industrial
8143	165.10	203.25	25.40	Lx	L	Le Torneau - Golondrina
8144	85.73	114.26	15.87	Lz	L	Austin
8145	114.30	139.70	14.28	Lz	L	Fargo
8146	85.00	105.00	13.00	Lz	L	International
8147	52.24	82.55	12.70	Lz	L	International
8148	45.00	80.00	9.50	Lx	L	Industrial
8149	27.95	56.00	10.00	Lx-H	H	Renault 11
8150	19.00	35.0/60.5	11.00	A 084	L	Siam
8151	24.00	37.00	5.00	A 099	L	Industrial
8152	40.00	80.00	12.00	Lx	L	Industrial
8153	55.00	85.00	12.00	Lx	L	Industrial
8154	60.00	75.00	8.00	Lx	L	Industrial
8155	50.80	--	14.28	A 141	L	Ika - Willys

Nº DBH	Ø Eje	Ø Aloj.	Altura	Tipo	G	Aplicación
8156	25.40	38.07	6.66	Mx	L	John Deere
8157	70.00	115.00	15.00	A 111	L	Apache
8158	111.31	142.80	4.92	A 045	L	Difer. Doble Tracción Jeep
8159	38.54	50.80	8.0/9.9	A 097	L	Fiat - Bendix
8160	12.70	28.50	7.00	Lx	L	Industrial
8161	50.00	80.00	13.00	Lx	L	Industrial
8162	50.00	72.00	10.00	Lx	L	Industrial
8163	36.00	48.00	10.00	Lx	L	Industrial
8164	19.00	28.67	5.50	Lz	L	Industrial
8165	15.87	28.55	5.50	Lz	L	Industrial
8166	17.00	35.00	7.00	Lx	L	Industrial
8167	15.00	24.00	5.00	Lz	L	Zanella
8168	24.50	47.00	7.0/11.0	A 135	L	Industrial
8169	Estrias	50.00	14.00	A 063	L	Industrial
8170	15.87	28.55	5.00	Mz	L	Industrial
8171	76.20	101.68	12.70	A 183	L	Industrial
8172	7.90	14.30	5.00	Lt	L	Vigia
8173	66.68	92.03	11.90	A 183	L	Industrial
8174	66.00	90.00	24.00	A 060-H	H	Hanomag
8175	165.00	200.00	15.0/17.0	A 001	L	Industrial
8176	110.00	140.00	13.00	Mx	L	M. Benz
8177	93.64	142.88	12.70	Mx	L	Bedford
8178	95.00	125.00	13.00	Mx	L	Deutz - M. Benz
8179	95.00	130.00	12.00	Mx	L	M. Benz - Austin
8180	65.00	90.00	13.00	Mx	L	M. Benz - Deutz
8181	110.00	162.00	13.0/18.5	A 085	L	Zanello
8182	24.00	36.00	5.5/7.0	A 058	L	Gherardi
8183	151.20	174.80	12.00	Lz	L	Fhar - Bancada
8184	90.00	110.00	14.00	Mx	L	Scania
8185	80.00	110.00	10.00	Lx	L	Scania
8186	45.00	65.00	9.00	Mx-H	H	Scania
8187	38.00	52.00	7.00	Mz	L	Scania
8188	12.00	22.00	6.00	Lx	L	Scania
8189	24.00	47.00	10.00	Lx	L	Scania
8190	39.00	62.00	9.50	Lz	L	Scania
8191	44.00	65.00	8.00	Lz-R	H	Scania
8192	24.00	35.00	7.00	Mt	L	Scania
8193	150.81	177.80	12.70	Lz	L	Scania
8194	35.00	62.00	7.00	Lx	L	Scania
8195	14.00	26.00	8.00	Lx	L	Industrial
8196	30.00	38.00	5.00	Lt	L	Industrial
8197	19.00	33.06	6.50	Ls	L	L
8198	28.46	36.50	5.50	Lx	L	L
8199	22.00	31.00	7.00	Lz	L	L
8200	41.00	50.00	5.00	Lt	L	Industrial
8201	51.00	61.00	5.50	Lz	L	Industrial
8202	73.02	95.27	12.70	Mx	L	John Deere
8203	66.72	92.02	12.70	Mz	L	John Deere
8204	50.80	61.36	9.52	Mz	L	John Deere
8205	102.00	124.00	10.00	Lx	L	John Deere
8206	55.00	78.00	12.00	Mz	L	Mazda
8207	48.00	70.00	9.00	Lx	L	Mazda
8208	45.00	63.00	7.00	Lx	L	Daihatsu
8209	30.00	41.00	10.00	Mx-H	AH	Daihatsu
8210	17.00	23.00	4.00	Lt	L	Daihatsu
8211	100.00	120.00	15.00	Lx	L	Deutz
8213	80.00	105.00	13.00	Lx-R	AH	Mazda
8214	48.00	70.00	12.00	Lx-R	H	Mazda
8215	40.00	54.00	5.00	Mx	L	Mazda
8216	42.00	53.00	8.00	Mx	L	Mitsubishi
8217	76.00	93.00	10.00	Lx-H	AH	Subaru
8218	57.00	77.00	10.00	Lx-R	AH	Subaru - Bancada
8219	38.00	59.00	9.00	Lx-R	H	Subaru - Bancada
8220	70.00	88.00	12.00	Lx-H	AH	Mazda - Ford Laser
8221	51.00	63.00	6.00	Ms	L	Mazda - Ford Laser
8222	40.00	75.00	12.00	Lx	L	Mazda
8223	36.00	52.50	11.50	Lz	L	Bernardin
8224	53.98	92.08	9.52	Lx	L	Dodge - Cadillac
8225	105.00	130.00	18.00	A 123	L	Deutz
8226	24.00	35.50	5.5/7.0	A 058	L	L
8227	51.00	68.00	9.50	Lz	L	Industrial
8228	30.00	40.00	7.00	Lx	L	M. Benz
8229	39.42	63.55	12.70	Lx	L	Industrial
8230	15.00	22.00	4.50	Ls	L	L
8231	13.50	28.50	7.00	Lz	L	Alladio
8232	47.62	88.87	17.00	Lx	L	Chrysler - Dodge
8233	45.00	65.00	10.00	Lx	L	Daihatsu - Toyota
8234	35.00	58.00	12.00	Lx	L	Toyota
8235	100.00	130.00	12.00	Lx	L	Tractor Fiat
8236	90.00	115.00	13.00	Lx	L	Deutz

N° DBH	Ø Eje	Ø Aloj.	Altura	Tipo	G	Aplicación
8237	85.70	102.62	9.73	Lx-H	AH	Ford Falcon - Pick Up Ford
8238	148.00	170.00	15.00	Lx-H	H	Maldonado - Rueda Der.
8239	148.00	170.00	15.00	Lx-H	AH	Maldonado - Rueda Izq.
8240	68.00	80.00	8.00	A 062	L	Scania
8241	24.00	37.00	5.5/7.0	A 058	L	Gherardi
8242	73.00	95.00	8.00	Lx	L	
8243	40.00	—	21.00	A 093	L	
8244	70.00	115.00	10.00	Lx	L	Montenegro
8245	13.00	27.00	5.00	Lt	L	
8246	20.00	31.85	8.00	Mx-R	H	
8247	35.00	62.00	10.00	Lx-R	H	Scania
8248	31.00	47.00	7.00	Lx	L	
8249	60.00	115.00	10.00	Lx	L	Montenegro
8250	27.00	42.82	6.35	Lz	L	Industrial
8251	54.00	73.50	8.00	Lx	L	Jeep 4 x 4
8252	20.00	42.00	7.00	Lx	L	Zanella
8253	28.00	56.00	8.00	A 106	L	Honda 100
8254	22.00	33.00	7.00	Lx	L	Honda 200
8255	26.00	38.00	5.00	Lx	L	Yamaha
8256	17.00	25.00	4.00	Lt	L	Yamaha
8257	4.80	22.00	7.00	Ls	L	Yamaha
8258	28.00	40.00	8.00	Lr	L	Yamaha
8259	15.00	25.50	7.00	Lx	L	Honda Express
8260	9.50	16.00	4.00	Ls	L	Honda Express
8261	66.70	101.60	17.40	A 111	L	Industrial
8262	59.00	85.60	17.50	A 111	L	Industrial
8263	49.00	76.00	17.40	A 111	L	Industrial
8264	54.10	73.00	8.50	Mx	L	Industrial
8265	47.60	80.25	6.5/16.5	A 109-R	H	Ford 4000 - Piñon
8266	52.40	74.70	8.40	A 101	L	Ford 6600 - Rueda Delant. Tractor
8267	44.40	54.00	8.00	LMx	L	
8268	82.50	114.30	12.70	Kx	Bidi	Ford 4000
8269	73.00	101.60	11.00	Mx	Bidi	Massey Ferguson
8270	17.00	30.00	7.00	Lx	L	Garelli 50 - Bancada
8271	74.00	90.00	10.00	Mx-R	AH	Regatta - Bancada
8272	18.00	30.00	7.00	Lx	L	Industrial
8273	31.50	52.40	10.00	Mx	L	Industrial
8274	56.00	80.00	10.00	Lx-H	H	Borgward - Distribución
8275	16.00	26.0/36.0	12.00	A 082	L	Renault 11 - Caja de Vel.
8276	76.00	98.50	10.00	Lx-H	AH	Vauxhall - Bancada
8277	10.00	26.00	8.00	Lx	L	Industrial
8278	50.00	62.00	7.00	Lz	L	Subaru - Rueda Del. Exterior
8279	52.00	72.00	7.5/16.0	A 056	L	Subaru - Rueda Del.
8280	17.00	30.40	6.00	Lx	L	Bancada Sachs
8281	55.00	80.00	11.0/14.5	Mx	L	Toyota
8282	127.00	165.10	16.00	Kz	L	
8283	18.00	26.00	6.0/9.5	A 090	L	Industrial
8284	14.00	35.00	8.00	Lz	L	Industrial
8285	95.00	135.00	13.00	Lx	L	
8286	44.00	62.00	8.0/14.0	A 057	L	Suzuki - Rueda Del.
8287	53.00	68.20	7.00	Lx	L	Suzuki - Cultus Rueda Del.
8288	54.00	65.00	13.00	Mx	L	Nissan - Cedric - Rueda Del.
8289	52.00	68.00	13.00	A 162	L	Nissan Sunny - Rueda Del.
8290	50.00	67.00	8.00	Lx	L	Nissan - Rueda Del.
8291	38.00	73.95	11.00	Mx-H	H	Toyota - Piñon
8292	39.42	80.20	6.4/11.8	A 054	H	G.M.C. - Ford - Piñon
8293	25.00	41.40	6.00	Lx	L	Industrial
8294	45.00	75.00	12.00	Lx	L	Industrial
8295	22.00	32.00	4.50	Lx	L	Kawasaki Z 200 - Siambretta
8296	45.00	72.00	12.00	Lx	L	Daihatsu - Piñon
8297	17.00	28.00	5.00	Mx	L	Sihil - Motosierra
8298	15.00	32.00	7.00	Lx	L	Industrial
8299	150.00	180.00	10.00	Lz	L	Industrial
8300	30.00	46.00	8.00	Lx	L	Honda
8301	150.00	180.00	15.00	Mx	L	Deutz
8302	35.00	49.00	6.00	Lx	L	Industrial
8303	46.00	65.00	16.00	A 064	L	Ford - Massey Ferguson
8304	45.00	84.80	21.00	A 093	L	Bedford
8305	57.00	84.80	21.00	A 093	L	Fiat
8306	57.00	76.00	9.00	Lz	L	Industrial
8307	46.00	63.00	9.00	Mx	L	
8308	63.50	84.10	9.50	A 098	L	Ford 250 - Rueda Tras.
8309	80.00	130.00	12.0/20.0	A 059	L	Volvo - Piñon
8310	75.00	100.0/110.0	23.50	A 265	L	M. Benz 1526-Reforma
8311	80.00	96.00	9.00	Lx-H	AH	Mitsubishi L 200 - Bancada
8312	55.00	70.00	6.0/9.5	A 109	L	Escort - Rueda Del.
8313	22.20	34.90	6.35	Lz	L	Perkins - Bomba C.A.V.
8314	57.60	70.00	10.00	Lx-H	AH	Citröen Visa - Bancada
8315	150.81	177.80	12.50	Lx	L	Scania - Eje Trasero
8316	98.50	144.45	19.00	Kz	L	Ford - General Motors

N° DBH	Ø Eje	Ø Aloj.	Altura	Tipo	G	Aplicación
8317	125.00	150.00	15.00	Kx	L	M. Benz 1526-Rueda Tras.
8318	14.00	24.00	6.00	Lx	L	Scar 546 - Yamaha 125
8319	140.00	165.00	13.0/16.5	A 090	L	Massey Ferguson
8320	14.00	28.00	7.00	Lx	L	Industrial
8321	32.00	45.00	7.0/8.0	A 135	L	Dirac. Hidráulica
8322	19.00	32.00	7.00	Lx	L	Dirac. Hidráulica
8323	48.00	80.00	10.00	Lz	L	Tolva Vasalli
8324	175.00	215.00	16.00	Lz	L	Industrial
8325	50.00	65.00	10.00	Lx	L	Someca
8326	31.75	44.50	6.35	Ms	L	Industrial
8327	17.00	30.00	5.00	Lx	L	Motos
8328	44.00	58.00	7.00	Mz	L	Volvo - Frenos
8329	36.00	46.00	5.0/9.0	A 004	L	Industrial
8330	19.00	35.00	8.00	Lx	L	Dirección Hidráulica
8331	20.00	32.00	7.00	Lx	L	Dirección Hidráulica
8332	33.00	46.00	8.00	Lx	L	Dirección Hidráulica
8333	46.00	65.50	7.00	Lx	L	Ford Corcel
8334	52.40	76.20	7.90	Mz	L	Ford 4000 - Rueda Del.
8335	28.00	40.0/46.0	8.00	A 170	L	Colectivo
8336	22.00	32.20	7.0/11.0	A 090	L	
8337	66.68	115.88	21.50	A 024	L	Industrial
8338	40.00	116.00	13.0/17.0	Lx	L	Industrial
8339	100.00	162.00	13.0/17.5	A 085	L	Industrial
8340	50.00	65.00	10.00	Lz-R	H	Tractor Zanella
8341	55.00	80.00	13.0/18.0	A 151	L	Schiarre - Bancada Caja
8342	35.00	52.00	9.00	Lx	L	Apache
8343	63.00	90.00	7.70	A 099	L	Agrícola
8344	50.00	80.00	10.0/10.5	A 114	L	Industrial
8345	69.85	111.02	19.05	A 135	L	Máquina Agrícola
8346	80.00	105.00	13.00	Lx	L	Industrial
8347	20.00	30.00	7.00	Lx	L	Igual 5133
8348	22.00	35.00	8.00	Lx	L	Industrial
8349	25.00	41.00	8.00	Lx	L	Industrial
8350	27.00	38.00	7.00	Lx	L	Industrial
8351	30.00	45.00	8.00	Lx	L	Industrial
8352	33.00	59.00	11.00	Lx	L	Industrial
8353	32.00	44.00	9.00	Mz	L	Industrial
8354	39.00	50.40	8.50	A 235	L	Ford Festiva - Rueda Tras.
8355	55.00	90.00	12.50	Kz	L	Baldan - Marchesan - Rueda
8356	20.00	34.80	3.0/10.0	A 119	L	Amortiguador
8357	20.50	41.20	5.00	Mx	L	
8358	71.00	88.00	8.00	Lx	L	Industrial
8359	72.00	100.00	9.00	Lx	L	Industrial
8360	18.00	33.30	8.00	Mx	L	Dirección Hidráulica
8361	25.00	37.00	7.00	Lx	L	Dirección Hidráulica
8362	29.00	47.00	6.00	Lx	L	Dirección Hidráulica
8363	86.00	121.00	13.00	Lx	L	
8364	17.00	40.00	7.0/12.0	A 249	L	
8365	65.00	90.00	10.00	Lx	L	
8366	21.00	39.60	10.00	Lz	L	Venturi
8367	20.00	39.80	6.50	Lx	L	Venturi
8368	25.40	35.15	3.8/7.5	A 117	L	Venturi
8369	22.00	31.95	3.0/6.5	A 117	L	Venturi
8370	27.00	39.00	5.00	Lz	L	John Deere - Siembra Directa
8371	42.00	72.00	10.00	Lx	L	Apache
8372	30.00	38.00	5.00	Ls	L	Apache
8373	35.00	62.00	12.00	Lx	L	Industrial
8374	30.16	61.90	10.00	Lx	L	Industrial
8375	17.00	35.00	7.00	Mx	L	Industrial
8376	45.00	60.00	7.00	Lx-H	H	Peugeot Diesel
8377	80.00	120.00	14.00	Lx	L	Máquina Agrícola
8378	73.00	116.00	17.00	A 061	L	
8379	22.00	36.00	10.0/15.0	A 090	L	Amortiguador
8380	20.00	34.00	10.0/15.0	A 090	L	Amortiguador
8381	51.00	63.00	8.70	Ms	L	Ford Festiva-Rueda Del. Exterior
8382	52.00	68.00	7.0/13.0	A 190	L	Ford Festiva-Rueda Del. Interior
8383	50.00	85.00	10.00	Lx	L	Industrial
8384	17.00	32.00	7.00	Lx	L	Industrial
8385	140.00	168.00	15.00	Kx	L	Kamaz - Rueda Tras.
8386	75.00	121.00	13.00	Lx	L	Asia - Rueda Tras.
8387	19.00	33.30	7.80	Lx	L	
8388	82.00	105.00	13.00	A 082-H	AH	Isuzu - Bancada
8389	8.00	19.00	5.00	Lt	L	Industrial
8390	16.00	26.00	5.00	Lx	L	Industrial
8391	19.00	27.00	5.00	Lt	L	Industrial
8392	25.00	35.00	5.00	Lx	L	Industrial
8393	66.68	89.05	12.70	Mx	L	Ford 600 y 700
8394	28.00	47.00	7.00	Lx	L	Industrial
8395	150.00	154.00	16.00	Kx	L	Kamaz - Rueda Del.
8396	31.50	52.00	8.50	Mx	L	Máquinas Agrícola

N° DBH	Ø Eje	Ø Aloj.	Altura	Tipo	G	Aplicación
8787	59.00	85.60	15.00	A 226	L	Industrial
8788	70.00	95.00	15.00	A 226	L	Industrial
8789	55.00	80.00	15.00	A 226	L	Industrial
8790	55.00	70.00	12.30	A 158	L	Caja de Mando-Agromec y Otros
8791	35.00	50.00	8.00	Lx	L	Sem. Siembra Directa-Baldan
8792	87.50	120.50	18.00	A 122	L	Ford 4000 - Rueda Tras.
8793	55.00	70.00	8.00	Lx	Bidi	M. Benz 180 - Palier
8794	25.00	--	--	A 143	L	Apache - Soporte Discos Dobles
8795	31.50	51.90	10.00	Mx	L	Industrial
8796	36.00	50.00	7.00	Lx-H	H	Peugeot 405-Arbol Levas-Naftero
8797	35.00	50.00	8.00	Lx-R	H	Peugeot 405-Arbol Levas-Diesel
8798	15.60	25.50	7.00	Lx	L	Honda Elite Lx 50-TAC-Banc.
8799	28.00	38.00	7.00	Mx	L	Garro Fabril
8800	31.75	50.65	6.35	Mx	L	Industrial
8801	28.00	40.00	10.50	Lx	L	Apache-SMA 6000-6100-Disco Abres.
8802	65.00	80.00	8.00	Lz	L	Valmet
8803	45.00	76.00	12.00	A 134	L	Industrial
8804	50.00	90.00	10.00	Mx	L	Maquinas Agricola
8805	54.00	82.00	11.00	Lx	L	Industrial
8806	85.00	110.00	12.00	Mx	L	Industrial
8807	60.00	85.00	14.00	Lx	L	Industrial
8808	67.00	80.00	13.00	Lx	L	Industrial
8809	38.00	55.00	7.00	Lx	L	Industrial
8810	161.00	197.00	12.70	Mz	L	
8811	16.00	29.90	7.30	Lx	L	
8812	60.30	82.60	10.00	Lz-H	H	Tractor Ford 4600/6600-Dist.
8813	200.00	240.00	15.00	Lz	L	Industrial
8814	210.00	250.00	18.00	Lz	L	Industrial
8815	225.00	260.00	15.00	Lz	L	Industrial
8816	38.00	62.00	8.5/3.0	A 038	L	Marani - Sacapaja
8817	14.00	24.00	7.00	Lx	L	Industrial
8818	151.05	197.00	37.50	A 174	L	
8819	29.80	47.00	0.77	A 007	L	Rodillo Piston Enf. Gardiol
8820	156.20	185.40	16.00	A 137	L	Tractor Fiat Arroceros - Rueda
8821	35.00	50.00	7.00	Lx	L	
8822	210.00	240.00	15.00	Lz	L	Industrial
8823	165.30	206.50	19.00	Lz	L	Industrial
8824	171.50	196.90	11.11	Lz	L	Industrial
8825	204.00	233.50	16.00	Lz	L	Industrial
8826	231.70	263.50	19.00	Lz	L	Industrial
8827	200.00	238.50	16.00	Lz	L	Industrial
8828	55.00	90.00	10.00	Lx	L	Industrial
8829	180.00	220.00	15.00	Lz	L	Industrial
8830	190.00	230.00	15.00	Lz	L	Industrial
8831	240.00	280.00	18.00	Lz	L	Industrial
8832	250.00	290.00	18.00	Lz	L	Industrial
8833	260.00	300.00	18.00	Lz	L	Industrial
8834	280.00	320.00	20.00	Lz	L	Industrial
8835	101.57	125.00	13.00	Lx	L	Motor KIA - Bancada
8836	63.00	110.00	17.40	A 111	L	Maza Rueda Arado - Baldan
8837	10.00	20.00	5.00	Lx	L	Toyota - Distribuidor
8838	12.00	25.00	5.00	Lz	L	Alternador
8839	54.00	80.00	11.1/16.6	A 074	Bidi	Eje Tras. - A/C 20-D20-Ford F1000
8840	50.00	110.00	10.00	Lx	L	
8841	123.00	141.00	11.10	Mz-H	AH	Tractor Ford 4600/6600 - Banc.
8842	105.00	135.00	13.00	Lz	L	Industrial
8843	170.00	210.00	15.00	Lz	L	Industrial
8844	220.00	250.00	18.00	Lz	L	Industrial
8845	120.00	150.00	15.00	Lz	L	
8846	185.00	215.00	15.00	Lz	L	Industrial
8847	156.00	180.70	12.00	Lx	L	Zanello 1300-1500-1800-Pal. Tractor
8848	30.00	42.00	8.00	Mx	L	C.Vel.-54 marchas-SW 2000
8849	26.00	42.00	8.00	Mx	L	Mat. alum.-Garro Fabril-Sem.
8850	24.00	41.00	8.50	A 016	L	Toyota Corolla - Direc.
8851	25.00	41.00	8.00	A 016	L	Toyota Corona-Direc.(89/92)
8852	25.00	42.50	8.00	A 016	L	Toyota Corona-Direc.(92/...)
8853	40.00	62.00	7.00	Lz	L	Industrial
8854	34.00	39.00	3.00	Lt	L	Honda Elite 50-Variador de Vel.
8855	28.00	52.00	10.00	Mx	L	Ing. Bertini - Maza Rueda Nivel.
8856	6.00	11.00	4.00	Ls	L	Industrial
8857	5.00	15.00	4.00	Lx	L	Industrial
8858	6.00	16.00	6.00	Lx	L	Industrial
8859	6.00	16.00	7.00	Lx	L	Industrial
8860	7.00	16.00	7.00	Lx	L	Industrial
8861	8.00	17.00	7.00	Lx	L	Industrial
8862	6.00	19.00	7.00	Lx	L	Industrial
8863	6.00	20.00	7.00	Lx	L	Industrial
8864	6.00	22.00	7.00	Lx	L	Industrial
8865	6.00	22.00	8.00	Lx	L	Industrial
8866	7.00	22.00	7.00	Lx	L	Industrial

N° DBH	Ø Eje	Ø Aloj.	Altura	Tipo	G	Aplicación
8867	12.00	22.00	5.00	Lx	L	Industrial
8868	14.00	22.00	4.00	Lx	L	Industrial
8869	16.00	25.00	5.00	Lx	L	Industrial
8870	17.00	35.00	10.00	Lx	L	Industrial
8871	19.00	35.00	7.00	Lx	L	Industrial
8872	22.00	35.00	7.00	Lx	L	Industrial
8873	20.00	37.00	10.00	Lx	L	Industrial
8874	20.00	38.00	8.00	Lx	L	Industrial
8875	25.00	38.00	7.00	Lx	L	Industrial
8876	24.00	40.00	8.00	Lx	L	Industrial
8877	32.00	40.00	8.00	Lz	L	Industrial
8878	25.00	40.00	10.00	Lx	L	Industrial
8879	25.00	43.00	8.00	Lx	L	Industrial
8880	30.00	45.00	7.00	Lx	L	Industrial
8881	30.00	45.00	10.00	Lx	L	Industrial
8882	30.00	46.00	7.00	Lx	L	Industrial
8883	10.00	16.00	4.00	Lx	L	Peugeot 405 - Dist.
8884	34.00	48.00	7.00	Lx	L	Industrial
8885	30.00	50.00	8.00	Lx	L	Industrial
8886	30.00	50.00	12.00	Lx	L	Industrial
8887	38.00	50.00	8.00	Lx	L	Industrial
8888	28.00	52.00	10.00	Lx	L	Industrial
8889	32.00	52.00	10.00	Lx	L	Industrial
8890	40.00	52.00	10.00	Lx	L	Industrial
8891	45.00	55.00	7.00	Lx	L	Industrial
8892	35.00	56.00	7.00	Lx	L	Industrial
8893	35.00	56.00	8.00	Lx	L	Industrial
8894	40.00	56.00	7.00	Lx	L	Industrial
8895	40.00	58.00	7.00	Lx	L	Industrial
8896	46.00	59.00	9.00	Lx	L	Industrial
8897	38.00	60.00	7.00	Lx	L	Industrial
8898	38.00	60.00	8.00	Lx	L	Industrial
8899	44.00	60.00	10.00	Lx	L	Industrial
8900	40.00	62.00	7.00	Lx	L	Industrial
8901	42.00	62.00	7.00	Lx	L	Industrial
8902	45.00	62.00	7.00	Lx	L	Industrial
8903	52.00	62.00	10.00	Lx	L	Industrial
8904	50.00	64.00	7.00	Lx	L	Industrial
8905	48.00	65.00	8.00	Lx	L	Industrial
8906	52.00	65.00	8.00	Lx	L	Industrial
8907	55.00	65.00	9.00	Lx	L	Industrial
8908	42.00	68.00	8.00	Lx	L	Industrial
8909	42.00	68.00	10.00	Lx	L	Industrial
8910	45.00	68.00	10.00	Lx	L	Industrial
8911	48.00	68.00	10.00	Lx	L	Industrial
8912	50.00	68.00	10.00	Lx	L	Industrial
8913	52.00	68.00	7.00	Lx	L	Industrial
8914	52.00	68.00	8.00	Lx	L	Industrial
8915	54.00	68.00	10.00	Lx	L	Industrial
8916	55.00	68.00	8.00	Lx	L	Industrial
8917	42.00	70.00	10.00	Lx	L	Industrial
8918	45.00	70.00	8.00	Lx	L	Industrial
8919	45.00	70.00	10.00	Lx	L	Industrial
8920	48.00	70.00	8.00	Lx	L	Industrial
8921	48.00	70.00	10.00	Lx	L	Industrial
8922	50.00	70.00	8.00	Lx	L	Industrial
8923	55.00	70.00	10.00	Lx	L	Industrial
8924	45.00	72.00	7.00	Lx	L	Industrial
8925	45.00	72.00	10.00	Lx	L	Industrial
8926	46.00	72.00	10.00	Lx	L	Industrial
8927	48.00	72.00	8.00	Lx	L	Industrial
8928	50.00	72.00	7.00	Lx	L	Industrial
8929	58.00	72.00	8.00	Lx	L	Industrial
8930	45.00	75.00	10.00	Lx	L	Industrial
8931	55.00	75.00	8.00	Lx	L	Industrial
8932	58.00	75.00	10.00	Lx	L	Industrial
8933	65.00	75.00	7.00	Lx	L	Industrial
8934	46.00	78.00	10.00	Lx	L	Industrial
8935	55.00	78.00	10.00	Lx	L	Industrial
8936	42.00	80.00	10.00	Lx	L	Industrial
8937	52.00	80.00	10.00	Lx	L	Industrial
8938	55.00	80.00	8.00	Lx	L	Industrial
8939	65.00	80.00	8.00	Lx	L	Industrial
8940	60.00	80.00	8.00	Lx	L	Industrial
8941	62.00	80.00	10.00	Lx	L	Industrial
8942	65.00	80.00	10.00	Lx	L	Industrial
8943	45.00	80.00	10.00	Lx	L	Industrial
8944	55.00	85.00	10.00	Lx	L	Industrial
8945	62.00	85.00	8.00	Lx	L	Industrial
8946	60.00	85.00	8.00	Lx	L	Industrial

N° DBH	Ø Eje	Ø Aloj.	Altura	Tipo	G	Aplicación
8947	62.00	85.00	10.00	Lx	L	Industrial
8948	65.00	85.00	10.00	Lx	L	Industrial
8949	68.00	85.00	10.00	Lx	L	Industrial
8950	70.00	85.00	8.00	Lx	L	Industrial
8952	60.00	90.00	12.00	Lx	L	Industrial
8953	62.00	90.00	8.00	Lx	L	Industrial
8954	62.00	90.00	10.00	Lx	L	Industrial
8955	65.00	90.00	12.00	Lx	L	Industrial
8956	60.00	95.00	10.00	Lx	L	Industrial
8957	70.00	95.00	10.00	Lx	L	Industrial
8958	75.00	95.00	12.00	Lx	L	Industrial
8959	80.00	95.00	8.00	Lx	L	Industrial
8960	55.00	100.00	10.00	Lx	L	Industrial
8961	60.00	100.00	10.00	Lx	L	Industrial
8962	65.00	100.00	10.00	Lx	L	Industrial
8963	68.00	100.00	10.00	Lx	L	Industrial
8964	78.00	100.00	10.00	Lx	L	Industrial
8965	80.00	100.00	12.00	Lx	L	Industrial
8966	70.00	105.00	10.00	Lx	L	Industrial
8967	72.00	105.00	13.00	Lx	L	Industrial
8968	75.00	105.00	12.00	Lx	L	Industrial
8969	80.00	105.00	10.00	Lx	L	Industrial
8970	60.00	110.00	13.00	Lx	L	Industrial
8971	70.00	110.00	8.00	Lx	L	Industrial
8972	70.00	110.00	10.00	Lx	L	Industrial
8973	70.00	110.00	12.00	Lx	L	Industrial
8974	75.00	110.00	13.00	Lx	L	Industrial
8975	80.00	110.00	12.00	Lx	L	Industrial
8976	82.00	110.00	12.00	Lx	L	Industrial
8977	85.00	110.00	12.00	Lx	L	Industrial
8978	95.00	110.00	12.00	Lx	L	Industrial
8979	90.00	110.00	8.00	Lx	L	Industrial
8980	75.00	112.00	12.00	Lx	L	Industrial
8981	75.00	115.00	12.00	Lx	L	Industrial
8982	80.00	115.00	10.00	Lx	L	Industrial
8983	75.00	120.00	13.00	Lx	L	Industrial
8984	80.00	120.00	13.00	Lx	L	Industrial
8985	85.00	120.00	12.00	Lx	L	Industrial
8986	90.00	120.00	13.00	Lx	L	Industrial
8987	100.00	120.00	15.00	Mx	L	Industrial
8988	80.00	125.00	12.00	Lx	L	Industrial
8989	95.00	125.00	12.00	Lx	L	Industrial
8990	85.00	130.00	12.00	Lx	L	Industrial
8991	90.00	130.00	12.00	Lx	L	Industrial
8992	90.00	130.00	13.00	Lx	L	Industrial
8993	105.00	130.00	12.00	Lx	L	Industrial
8994	110.00	135.00	12.00	Lx	L	Industrial
8995	100.00	140.00	13.00	Lx	L	Industrial
8996	125.00	140.00	10.00	Lx	L	Industrial
8997	120.00	140.00	12.00	Lx	L	Industrial
8998	117.20	143.00	12.70	Kx	L	Industrial
8999	85.00	145.00	18.00	Lx	L	Industrial
9000	100.00	150.00	13.00	Lx	L	Industrial
9001	115.00	150.00	12.00	Lx	L	Industrial
9002	125.00	150.00	12.00	Lx	L	Industrial
9003	115.00	160.00	12.00	Lx	L	Industrial
9004	120.00	160.00	12.00	Lx	L	Industrial
9005	125.00	160.00	15.00	Lx	L	Industrial
9006	135.00	160.00	12.00	Lx	L	Industrial
9007	140.00	165.00	14.00	Lx	L	Industrial
9008	115.00	170.00	15.00	Lx	L	Industrial
9009	130.00	170.00	14.00	Lx	L	Industrial
9010	135.00	170.00	12.00	Lx	L	Industrial
9011	150.00	170.00	10.00	Lx	L	Industrial
9012	150.00	170.00	12.00	Lx	L	Industrial
9013	145.00	175.00	13.00	Mx	L	Industrial
9014	110.00	180.00	15.00	Lx	L	Industrial
9015	145.00	180.00	15.00	Lx	L	Industrial
9016	155.00	180.00	13.00	Lx	L	Industrial
9017	160.00	180.00	15.00	Lx	L	Industrial
9018	165.00	190.00	15.00	Lx	L	Industrial
9019	170.00	190.00	15.00	Lx	L	Industrial
9020	190.00	220.00	16.00	Lx	L	Industrial
9021	45.00	59.13	10.00	Lx	L	Industrial
9022	90.00	110.00	12.00	Lx	L	Industrial
9023	10.00	16.00	5.00	Lx	L	Industrial
9024	105.00	136.00	12.00	Lx	L	Industrial
9025	95.00	145.00	17.00	Kx	L	Industrial
9026	8.00	18.00	7.00	Lx	L	Industrial
9027	10.00	18.00	5.00	Lx	L	Industrial

N° DBH	Ø Eje	Ø Aloj.	Altura	Tipo	G	Aplicación
9028	10.00	18.00	7.00	Lx	L	Industrial
9029	8.00	19.00	7.00	Lx	L	Industrial
9030	8.00	20.00	7.00	Lx	L	Industrial
9031	10.00	20.00	6.00	Lx	L	Industrial
9032	10.00	20.00	7.00	Lx	L	Industrial
9033	12.00	20.00	8.00	Lx	L	Industrial
9034	12.00	20.00	7.00	Lx	L	Industrial
9035	10.00	21.00	7.00	Lx	L	Industrial
9036	8.00	22.00	7.00	Lx	L	Industrial
9037	9.00	22.00	7.00	Lx	L	Industrial
9038	9.00	22.00	10.00	Lx	L	Industrial
9039	10.00	22.00	7.00	Lx	L	Industrial
9040	14.00	22.00	7.00	Lx	L	Industrial
9041	14.00	24.00	5.50	Lx	L	Honda DAX 70 cc.-Eje de Arranque
9042	16.00	24.00	7.00	Lx	L	Industrial
9043	14.00	24.05	8.50	Lx	L	Industrial
9044	8.00	25.00	7.00	Lx	L	Industrial
9045	10.00	25.00	7.00	Lx	L	Industrial
9046	12.00	25.00	7.00	Lx	L	Industrial
9047	14.00	25.00	7.00	Lx	L	Industrial
9048	16.00	25.00	7.00	Lx	L	Industrial
9049	17.00	25.00	7.00	Lx	L	Industrial
9050	17.00	27.00	6.00	Lx	L	Industrial
9051	18.00	28.00	4.00	Lx	L	Industrial
9052	18.00	28.00	7.00	Lx	L	Industrial
9053	20.00	28.00	6.00	Lx	L	Industrial
9054	13.00	29.00	9.00	Lx	L	Industrial
9055	14.00	29.00	7.00	Lx	L	Industrial
9056	9.00	30.00	7.00	Lx	L	Industrial
9057	10.00	30.00	7.00	Lx	L	Industrial
9058	13.00	30.00	6.00	Lx	L	Industrial
9059	14.00	30.00	7.00	Lx	L	Industrial
9060	14.00	30.00	10.00	Lx	L	Industrial
9061	16.00	30.00	7.00	Lx	L	Industrial
9062	16.00	30.00	10.00	Lx	L	Industrial
9063	22.00	30.00	6.00	Lx	L	Industrial
9064	14.00	32.00	10.00	Lx	L	Industrial
9065	16.00	32.00	7.00	Lx	L	Industrial
9066	22.00	32.00	10.00	Lx	L	Industrial
9067	22.00	34.00	5.00	Lx	L	Industrial
9068	11.00	35.00	7.00	Lx	L	Industrial
9069	12.00	35.00	7.00	Lx	L	Industrial
9070	14.00	35.00	10.00	Lx	L	Industrial
9071	14.00	35.00	8.00	Lx	L	Industrial
9072	15.00	35.00	7.00	Lx	L	Industrial
9073	16.00	35.00	12.00	Lx	L	Industrial
9074	18.00	35.00	7.00	Lx	L	Industrial
9075	20.00	35.00	6.00	Lx	L	Industrial
9076	20.00	35.00	8.00	Lx	L	Industrial
9077	22.00	35.00	5.00	Lx	L	Industrial
9078	22.00	35.00	10.00	Lx	L	Industrial
9079	24.00	35.00	7.00	Lx	L	Industrial
9080	25.00	35.00	10.00	Lx	L	Industrial
9081	20.00	36.00	7.00	Lx	L	Industrial
9082	20.00	36.00	10.00	Lx	L	Industrial
9083	27.00	36.00	8.00	Lx	L	Industrial
9084	28.00	36.00	6.00	Lx	L	Industrial
9085	22.00	37.00	10.00	Lx	L	Industrial
9086	28.00	38.00	5.00	Lx	L	Industrial
9087	15.00	38.00	7.00	Lx	L	Industrial
9088	22.00	38.00	10.00	Lx	L	Industrial
9089	30.00	38.00	7.00	Lx	L	Industrial
9090	16.00	40.00	8.00	Lx	L	Industrial
9091	20.00	40.00	7.00	Lx	L	Industrial
9092	22.00	40.00	10.00	Lx	L	Industrial
9093	25.00	40.00	5.00	Lx	L	Industrial
9094	27.00	40.00	7.00	Lx	L	Industrial
9095	30.00	40.00	10.00	Lx	L	Industrial
9096	19.00	42.00	7.00	Lx	L	Industrial
9097	22.00	42.00	7.00	Lx	L	Industrial
9098	22.00	42.00	10.00	Lx	L	Industrial
9099	26.00	42.00	8.00	Lx	L	Industrial
9100	30.00	42.00	6.00	Lx	L	Industrial
9101	30.00	42.00	10.00	Lx	L	Industrial
9102	27.00	43.00	7.00	Lx	L	Industrial
9103	33.00	44.00	10.00	Lx	L	Industrial
9104	19.00	45.00	7.00	Lx	L	Industrial
9105	20.00	45.00	7.00	Lx	L	Industrial
9106	21.00	40.00	7.00	Lx	L	Lavarropas
9107	22.00	45.00	8.00	Lx	L	Industrial

N°	Ø Eje	Ø Aloj.	Altura	Tipo	G	Aplicación
9108	24.00	45.00	7.00	Lx	L	Industrial
9109	31.00	45.00	8.00	Lx	L	Industrial
9110	32.00	45.00	10.00	Lx	L	Industrial
9111	33.00	45.00	5.00	Lx	L	Industrial
9112	35.00	45.00	7.00	Lx	L	Industrial
9113	35.00	45.00	10.00	Lx	L	Industrial
9114	32.00	46.00	7.00	Lx	L	Industrial
9115	36.00	46.00	5.00	Lx	L	Industrial
9116	24.00	47.00	7.00	Lx	L	Industrial
9117	26.00	47.00	6.30	Lx	L	Industrial
9118	30.00	47.00	7.00	Lx	L	Industrial
9119	30.00	47.00	8.00	Lx	L	Industrial
9120	35.00	47.00	10.00	Lx	L	Industrial
9121	22.00	48.00	10.00	Lx	L	Industrial
9122	24.00	48.00	7.00	Lx	L	Industrial
9123	36.00	48.00	8.00	Lx	L	Industrial
9124	25.00	50.00	7.00	Lx	L	Industrial
9125	28.00	50.00	10.00	Lx	L	Industrial
9126	34.00	50.00	7.00	Lx	L	Industrial
9127	36.00	50.00	7.00	Lx	L	Industrial
9128	38.00	50.00	10.00	Lx	L	Industrial
9129	40.00	50.00	7.00	Lx	L	Industrial
9130	22.00	52.00	7.00	Lx	L	Industrial
9131	24.00	52.00	10.00	Lx	L	Industrial
9132	28.00	52.00	7.00	Lx	L	Industrial
9133	34.00	52.00	7.00	Lx	L	Industrial
9134	35.00	52.00	6.00	Lx	L	Industrial
9135	35.00	52.00	7.00	Lx	L	Industrial
9136	36.00	52.00	7.00	Lx	L	Industrial
9137	38.00	52.00	7.00	Lx	L	Industrial
9138	36.00	54.00	7.00	Lx	L	Industrial
9139	40.00	54.00	7.00	Lx	L	Industrial
9140	32.00	55.00	10.00	Lx	L	Industrial
9141	42.00	55.00	7.00	Lx	L	Industrial
9142	28.00	56.00	7.00	Lx	L	Industrial
9143	33.00	56.00	12.00	Lx	L	Industrial
9144	36.00	56.00	8.00	Lx	L	Industrial
9145	32.00	58.00	12.00	Lx	L	Industrial
9146	30.00	60.00	10.00	Lx	L	Industrial
9147	22.00	62.00	7.00	Lx	L	Industrial
9148	25.00	62.00	7.00	Lx	L	Industrial
9149	30.00	62.00	10.00	Lx	L	Industrial
9150	38.00	62.00	7.00	Lx	L	Industrial
9151	30.00	70.00	10.00	Lx	L	Industrial
9152	35.00	70.00	8.00	Lx	L	Industrial
9153	30.00	72.00	10.00	Lx	L	Industrial
9154	35.00	72.00	12.00	Lx	L	Industrial
9155	40.00	72.00	7.00	Lx	L	Industrial
9156	40.00	72.00	10.00	Lx	L	Industrial
9157	38.00	74.00	8.00	Lx	L	Industrial
9158	35.00	80.00	10.00	Lx	L	Industrial
9159	40.00	85.00	10.00	Lx	L	Industrial
9160	12.00	24.00	7.00	Lx	L	Industrial
9161	38.00	72.00	7.00	Lz	L	Marani - Mando Cuchillas
9162	17.00	32.00	8.00	Lr	L	Bomba Hid.-Toyota D/85
9163	30.00	42.00	6.00	Mx	L	Caja Direc. - Suzuki
9164	24.00	40.00	8.00	A 016	L	
9165	24.00	38.00	8.50	A 016	L	
9166	24.00	36.50	8.50	A 016	L	
9167	25.00	42.00	9.00	A 016	L	
9168	25.00	39.70	8.00	A 016	L	
9169	25.00	40.00	8.20	A 016	L	
9170	25.00	39.80	6.40	A 016	L	
9171	25.00	35.00	8.00	A 016	L	
9172	50.00	67.50	8.0/13.5	A 073	L	
9173	70.00	90.00	14.00	A 158	L	Industrias Erca
9174	32.00	47.00	10.24	A 132	L	Sem. 10000-Ing. Bertini
9175	24.00	40.00	7.00	Lx-H	H	Distribución Isuzu
9176	36.00	44.00	5.00	Lx	L	Sector caja hid.Toyota L. Cruiser
9177	133.40	155.55	14.00	Mx	Bidi	Rueda Delant. Volvo B58-BR-N10
9178	155.00	180.00	15.00	Mx-H	AH	Bancada Volvo
9179	48.00	68.00	8.50	Lx	L	
9180	125.00	150.00	15.00	Mx-H	AH	Bancada Fiat Camiones
9181	26.00	45.00	8.50	A 016	L	Caja Direc. Hid. Nissan
9182	26.00	38.00	7.00	A 016	L	Caja Direc. Hid. Toyota
9183	26.00	44.20	8.00	A 016	L	Caja Direc. Hid. Toyota
9184	30.00	46.00	8.00	A 016	L	Caja Direc. Hid. Toyota
9185	68.00	84.00	8.50	Lx-H	AH	Bancada Subaru
9186	17.00	35.00	7.00	Lr	L	Venturi - Banc. Hero Puch
9187	22.00	32.00	7.00	A 016	L	Industrial

N°	Ø Eje	Ø Aloj.	Altura	Tipo	G	Aplicación
9188	25.00	40.00	8.00	Lr	L	Industrial
9189	31.00	44.00	6.50	Lx	L	Industrial
9190	17.00	23.00	4.0/7.0	A118	L	Peugeot 405 - Caja Veloc. Selec.
9191	90.00	110.00	7.00	Lx-R	AH	Peugeot 405 - Banc. - Motor Naf.
9192	42.00	66.00	8.00	Lx-H	H	Peugeot 205-306-405 - Dist.
9193	30.00	50.00	8.00	Lx-R	H	Renault Clio - Twingo - Dist.
9194	63.50	98.45	3.0/15.0	A 121-H	H	Ford 4000/14000-Piñon-Dif. Rockwell
9195	88.90	115.40	15.5/19.0	A 021	Bidi	Ford 14000 - Rueda Del.
9196	85.00	105.00	8.00	Lx-R	AH	205 Nait.y Clio Motor F3P F8Q-Banc.
9197	18.00	30.00	6.00	Lz	Bidi	Bomba Hid.
9198	20.00	35.80	8.70	A 119	L	Amortiguador
9199	14.00	42.00	9.80	A 120	L	Amortiguador
9200	20.00	32.70	8.60	A 119	L	Amortiguador
9201	40.00	90.00	12.00	Lx	L	Industrial
9202	36.50	52.30	8.00	Lx-R	H	Ford Fiesta-Ka-Dist.-Naf.
9203	57.00	71.00	9.50	Lx-R	H	Ford Motor Maxion - Dist.
9204	28.00	38.00	7.00	Lx-R	H	Ford Fiesta - Ka - Arbol de Levas
9205	35.00	48.00	7.00	Lx-R	H	Monza - Kadett - Arbol de Levas
9206	23.00	43.00	10.50	A 125	L	Industrial
9207	40.00	55.00	6.50	Ms	L	Ford Fiesta - Rueda Tras.
9208	25.40	44.50	6.50	Mx	Bidi	Ford 4000 - 14000 - Compresor
9209	101.80	152.00	25.50	A 129	L	Palier Coscech. Deutz
9211	90.00	104.00	11.00	Mx-R	AH	Monza-Kadett-C20-D20-Banc.Mot. 1.8/2.0
9212	68.00	85.00	9.50	Mx	L	M. Benz 1621 - Piñon
9213	112.30	130.00	11.00	Mx-H	AH	Pick Up C20 - D20 - Banc.
9214	40.00	52.00	3.0/8.5	A 082	L	Corsa-Monza-Motor 1.6-Rueda Tras.
9215	19.00	47.00	8.00	Lx	L	Bomba Agua c/Res.de A. Inoxid.
9216	26.00	41.00	8.50	A 016	L	Toyota Celica-Direc. Hid.
9217	25.00	47.00	7.0/8.5	A 101	L	Maq. Agricola - Pierobon
9218	110.00	135.00	9.00	Lx-H	AH	Nissan Camion - Banc.
9219	100.00	130.00	13.00	Lr	L	Valmet
9220	40.00	90.00	10.00	Kz	L	Maquinaria Agricola
9221	35.00	54.90	9.0/14.7	A 128	Bidi	Monza-Kadett-Caja Veloc.-Salida
9222	40.00	62.00	3.30	A 038	L	Cosech. Don Roque-Sacapaja
9223	40.00	52.0/58.0	6.0/7.5	A 083	L	Polo-Naftero y Diesel-Rueda Tras.
9224	42.00	62.0/64.0	21.00	A 130	L	Renault Trafic-Dif.-Doble Reten
9225	24.50	40.00	8.40	Lz-R	H	Trafic-Caja de Vel.-Directa
9226	18.00	26.00	4.50	Lz	L	Renault 21-Caja Veloc.-Eje Selec.
9227	30.00	42.00	8.50	A 016	L	Caja Direc. Hidráulica
9228	30.00	47.00	8.50	A 016	L	Caja Direc. Hidráulica
9229	40.00	72.00	11.50	Kz	L	Semb.Gringa III-Crucianelli-Maza Rueda
9230	28.50	38.00	5.0/5.5	A 186	L	Garro Fabril-Caja LG 1052-Cod. Nº 738
9232	32.00	47.00	9.00	A 133	L	
9233	41.20	50.80	4.76	Ms	L	Industrial
9234	140.00	180.00	15.00	Lz	L	Industrial
9235	29.00	40.00	7.00	Lx	L	Semb. Bertini-Eje Caja Cambios 9/27/81
9236	21.00	30.20	7.00	Lz	L	Bombas Turbion
9237	15.50	28.70	8.50	Lz	L	Bombas Turbion
9238	25.50	52.00	7.0/8.0	A 071	L	Suzuki AX 100-Banc.Lado Emb.
9239	10.80	20.00	9.00	Lx	L	Yamaha V 80 - Jianshe 80
9240	5.50	16.00	8.00	A 142	L	Suzuki AX 100 - Varilla Emb.
9241	58.00	74.00	8.00	A 145	L	Motor Maxion - Dist. Superior
9242	72.00	95.40	8.00	A 146	L	John Deere - Cosech.
9243	30.00	50.00	7.00	A 016	L	Toyota - Direc. Hid.
9244	28.00	41.00	7.00	Lx	L	Toyota Cressida-Direc. Hid.
9245	76.00	92.00	10.00	Lx-H	AH	Isuzu Trooper - Bancada
9246	98.00	116.00	10.00	Lx-H	AH	Suzuki Vitara - Bancada
9247	25.00	40.00	8.00	Lr	L	Yamaha V 80-Jianshe 80-Cigüeñal
9248	32.00	44.00	8.00	Lr	L	Yamaha V 80-Jianshe 80-Cigüeñal
9249	115.00	135.0/144.0	9.0/10.0	A 149	L	Nissan Condor - Bancada
9250	82.55	107.93	12.50	A 158	L	Massey Ferguson-Salida Reductor
9251	24.50	36.00	3.20	Ls	L	Semb. - Rueda Línea de Siembra
9252	15.70	42.10	3.3/10.0	A 119	L	Amortiguador
9253	26.00	34.00	5.00	A 150	L	Gol-Gazel-Carat-Saveiro Diesel - Ford Galaxy
9254	12.00	24.00	10.00	Lx	L	Caja de Direc-Piñon y Cremallera
9255	20.00	38.00	5.00	Lx	L	Honda BIZ 100
9256	31.00	52.4/64.0	10.0/15.5	A 154	L	Yamaha V 80 - Jianshe 80 - Piñon
9257	24.50	—	10.50	A 181	L	Lav. Frontal Longvie
9258	36.50	50.50	7.00	Lx-R	H	Semb. Bertini - Maza
9259	25.00	47.00	13.00	Lx	L	Mazda Revue - Dist.
9260	58.00	82.00	10.00	Lx-H	H	Lavarropas Aurora
9261	20.50	41.10	7.00	Lx	L	Nissan Condor - Dist.
9262	85.00	145.00	12.0/37.0	A 167	L	Chevrolet Americano-Direc. Hid.
9263	88.90	122.90	18.7/21.7	A 164	L	M. Benz 1633-1938-1941-Piñon Dif.
9264	21.80	35.00	7.00	Lx-H	Bidi	Cargo 13-15-22 Ton.Caja Veloc.Eje Sec.
9265	98.40	144.50	16.00	A 166	L	Escort-Audi-Caja Veloc. MQ - Directa
9266	80.00	112.00	12.0/18.0	A 103-H	L	Cargo 11-12-14 Ton. Rueda Tras.
9267	21.50	48.00	8.40	A 169	L	Cargo 15 Ton. Eje Tras.-Piñon Dif.
9268	36.60	52.35	8.00	A 161-R	H	Fiesta-Escort-Caja Veloc.-Directa
						Fiesta-Ka-Courier-Arbol de Levas

N° DBH	Ø Eje	Ø Aloj.	Altura	Tipo	G	Aplicación
9269	26.00	42.00	8.00	Mx-R	H	Corsa-Motor 1.0-1.4-1.6-Distrib.
9270	80.00	98.00	10.00	LMx-H	AH	Corsa-Motor 1.0-1.4-1.6-Banc.
9271	50.00	65.00	8.00	Lx-R	AH	Silverado-Caja Vel.-Salida
9272	30.00	47.00	7.00	Lx-R	H	Fiat Palio-Siena-Eje Intermedio
9273	16.00	28.00	7.5/15.5	A 165	L	Escort - Caja Veloc.Eje Selector
9274	24.00	35.55/39.0	8.1/10.6	A 160-R	H	Peugeot 405 - Caja Vel.
9275	121.00	160.30	28.75	A 163	L	M.Benz 1621-F1400-RuedaTras-Dif.Eaton
9276	35.00	54.00	10.0/15.0	A 103	Bidi	Corsa-Mot. 1.0-1.4-Sal. Trans.
9277	21.00	32.00	7.50	Mx-H	H	Corsa - Mot. 1.0-1.4 - Eje Primario
9278	66.67	89.30	10.00	Mx-R	H	Fiesta-Ka-Courier-Mot.1.8 Diesel- Distrib.
9279	90.00	115.00	9.00	Mx	L	Bertini-Semb.14000-18000-22000-Ruedas
9280	37.70	58.06	7.00	A 101	L	Ind. Bufalo-Semb. W1770-Tanzil-Schiarre
9281	136.50	165.00	13.00	A 168	L	M.Ferguson-Punta de Eje-Doble Tracc. ZF
9282	55.50	85.70	12.70	Lx	L	Industrial
9283	42.00	53.00	7.00	Lx-R	H	Ford Escort-Mondeo
9284	13.00	26.00	7.00	Lx	L	Motor Zetec 1.8/2.0 - Arbol de Levas
9285	44.20	71.40	10.0/16.5	A 103-H	H	Corsa-Monza-Kadett-Astra-Vectra
9286	55.00	75.00	7.50	LMx	Bidi	Espero 2.0/2.0i - Selec de Cambios
9287	45.00	65.00	8.00	Lx-R	AH	F100-Mod. '93 en Adel-Piñon Diler. Rockwell
9288	47.00	62.00	8.80	Lz-R	H	Sprinter - Rueda Del. Interior
9289	48.00	58.00	7.00	Lx	L	M.Benz-Sprinter-Caja Veloc.-Salida
9290	55.00	68.00	8.0/11.7	A 179	L	Sprinter-Motor Maxion-Arbol Levas
9291	56.00	74.20	8.0/10.7	A 179	L	Garro Fabril - Caja S.W. 2007
9292	40.00	56.00	10.0/20.0	A 180	L	Nissan V 16 - Rueda Del. - Exterior
9293	50.80	66.62	6.35	Mt	L	Nissan V 16-Caja de Vel.-Salida
9294	45.00	60.00	8.00	Lx	L	Ford - Rueda Del.
9295	50.00	70.00	10.00	Lx	L	Industrial
9296	48.00	62.00	7.00	Lx	L	Industrial
9297	12.00	36.00	7.00	Lx	L	Industrial
9298	17.00	36.00	7.00	Lx	L	Industrial
9299	30.00	55.00	10.00	Lx	L	Industrial
9300	47.00	62.00	8.00	Lx	L	Industrial
9301	55.00	70.00	8.00	Lx	L	Industrial
9302	42.00	56.00	7.00	Lx	L	Industrial
9303	50.00	62.00	7.00	Lx	L	Industrial
9304	30.00	50.00	7.00	Lx	L	Industrial
9305	55.00	75.00	10.00	Lx	L	Industrial
9306	12.00	19.00	7.00	Lx	L	Industrial
9307	18.00	40.00	7.00	Lx	L	Industrial
9308	30.00	60.00	7.00	Lx	L	Industrial
9309	12.00	28.00	7.00	Lx	L	Industrial
9310	22.00	47.00	7.00	Lx	L	Industrial
9311	30.00	60.00	8.00	Lx	L	Industrial
9312	18.00	26.00	7.00	Lx	L	Industrial
9313	25.00	47.00	7.00	Lx	L	Industrial
9314	16.00	35.00	7.00	Lx	L	Industrial
9315	35.00	72.00	8.00	Lx	L	Industrial
9316	19.00	30.00	7.00	Lx	L	Industrial
9317	22.00	46.00	7.00	Lx	L	Industrial
9318	17.00	38.00	7.00	Lx	L	Industrial
9319	5.00	16.00	6.00	Lx	L	Industrial
9320	13.00	30.00	13.00	Lx	L	Industrial
9321	17.00	45.00	7.00	Lx	L	Industrial
9322	11.00	17.00	4.00	Ls	L	Industrial
9323	20.00	31.00	7.00	Lx	L	Industrial
9324	20.00	46.00	7.00	Lx	L	Industrial
9325	25.00	60.00	8.00	Lx	L	Industrial
9326	7.00	20.00	7.00	Lx	L	Industrial
9327	9.00	26.00	7.00	Lx	L	Industrial
9328	26.00	40.00	8.00	Lx	L	Industrial
9329	30.00	55.00	7.00	Lx	L	Industrial
9330	35.00	65.00	8.00	Lx	L	Industrial
9331	32.00	42.00	7.00	Lx	L	Industrial
9332	8.00	24.00	7.00	Lx	L	Industrial
9333	11.00	30.00	7.00	Lx	L	Industrial
9334	12.00	17.00	5.00	Lx	L	Industrial
9335	17.00	42.00	7.00	Lx	L	Industrial
9336	9.00	24.00	7.00	Lx	L	Industrial
9337	17.00	47.00	8.00	Lx	L	Industrial
9338	35.00	60.00	8.00	Lx	L	Industrial
9339	30.00	72.00	8.00	Lx	L	Industrial
9340	20.00	48.00	7.00	Lx	L	Industrial
9341	36.00	52.00	8.00	Lx	L	Industrial
9342	52.00	70.00	8.00	Lx	L	Industrial
9343	20.00	50.00	7.00	Lx	L	Industrial
9344	11.00	22.00	7.00	Lx	L	Industrial
9345	40.00	60.00	8.00	Lx	L	Industrial
9346	23.00	42.00	10.00	Lx	L	Industrial

N° DBH	Ø Eje	Ø Aloj.	Altura	Tipo	G	Aplicación
9347	26.00	50.00	8.00	Lx	L	Industrial
9348	11.00	26.00	7.00	Lx	L	Industrial
9349	40.00	65.00	8.00	Lx	L	Industrial
9350	20.00	52.00	7.00	Lx	L	Industrial
9351	12.00	20.00	5.00	Ls	L	Industrial
9352	25.00	48.00	8.00	Lx	L	Industrial
9353	30.00	56.00	10.00	Lx	L	Industrial
9354	32.00	65.00	10.00	Lx	L	Industrial
9355	35.00	48.00	8.00	Lx	L	Industrial
9356	13.00	27.00	7.00	Lx	L	Industrial
9357	22.00	50.00	8.00	Lx	L	Industrial
9358	30.00	65.00	8.00	Lx	L	Industrial
9359	24.00	42.00	8.00	Lx	L	Industrial
9360	24.00	52.00	8.00	Lx	L	Industrial
9361	35.00	78.00	8.00	Lx	L	Industrial
9362	24.00	46.00	8.00	Lx	L	Industrial
9363	30.00	58.00	8.00	Lx	L	Industrial
9364	35.00	80.00	8.00	Lx	L	Industrial
9365	24.00	50.00	8.00	Lx	L	Industrial
9366	32.00	60.00	8.00	Lx	L	Industrial
9367	36.00	72.00	8.00	Lx	L	Industrial
9368	35.00	54.00	8.00	Lx	L	Industrial
9369	40.00	80.00	10.00	Lx	L	Industrial
9370	25.00	45.00	7.00	Lx	L	Industrial
9371	38.00	65.00	12.00	Lx	L	Industrial
9372	38.00	78.00	8.00	Lx	L	Industrial
9373	25.00	44.00	7.00	Lx	L	Industrial
9374	38.00	70.00	8.00	Lx	L	Industrial
9375	45.00	85.00	10.00	Lx	L	Industrial
9376	26.00	52.00	8.00	Lx	L	Industrial
9377	44.00	62.00	8.00	Lx	L	Industrial
9378	42.00	80.00	8.00	Lx	L	Industrial
9379	30.00	48.00	8.00	Lx	L	Industrial
9380	25.00	55.00	8.00	Lx	L	Industrial
9381	38.00	72.00	10.00	Lx	L	Industrial
9382	44.00	60.00	8.00	Lx	L	Industrial
9383	62.00	100.00	10.00	Lx	L	Industrial
9384	47.00	68.00	8.00	Lx	L	Industrial
9385	48.00	82.00	8.00	Lx	L	Industrial
9386	32.00	56.00	8.00	Lx	L	Industrial
9387	47.00	70.00	8.00	Lx	L	Industrial
9388	48.00	90.00	8.00	Lx	L	Industrial
9389	27.00	45.00	8.00	Lx	L	Industrial
9390	35.00	68.00	8.00	Lx	L	Industrial
9391	30.00	44.00	10.00	Lx	L	Industrial
9392	75.00	100.00	10.00	Lx	L	Industrial
9393	47.00	72.00	8.00	Lx	L	Industrial
9394	50.00	90.00	8.00	Lx	L	Industrial
9395	27.00	47.00	10.00	Lx	L	Industrial
9396	48.00	74.00	10.00	Lx	L	Industrial
9397	48.00	88.00	8.00	Lx	L	Industrial
9398	30.00	56.00	8.00	Lx	L	Industrial
9399	48.00	63.00	11.00	Lx	L	Industrial
9400	56.00	75.00	8.00	Lx	L	Industrial
9401	52.00	85.00	10.00	Lx	L	Industrial
9402	33.00	50.00	10.00	Lx	L	Industrial
9403	35.00	64.00	8.00	Lx	L	Industrial
9404	48.00	78.00	8.00	Lx	L	Industrial
9405	55.00	88.00	8.00	Lx	L	Industrial
9406	34.00	54.00	8.00	Lx	L	Industrial
9407	36.00	70.00	8.00	Lx	L	Industrial
9408	38.00	80.00	8.00	Lx	L	Industrial
9409	40.00	90.00	8.00	Lx	L	Industrial
9410	34.00	55.00	8.00	Lx	L	Industrial
9411	40.00	70.00	8.00	Lx	L	Industrial
9412	62.00	95.00	10.00	Lx	L	Industrial
9413	45.00	58.00	8.00	Lx	L	Industrial
9414	50.00	82.00	8.00	Lx	L	Industrial
9415	57.00	92.00	11.00	Lx	L	Industrial
9416	40.00	74.00	8.00	Lx	L	Industrial
9417	34.00	56.00	8.00	Lx	L	Industrial
9418	55.00	82.00	10.00	Lx	L	Industrial
9419	36.00	55.00	8.00	Lx	L	Industrial
9420	40.00	75.00	8.00	Lx	L	Industrial
9421	38.00	54.00	10.00	Lx	L	Industrial
9422	50.00	80.00	8.00	Lx	L	Industrial
9423	50.00	68.00	8.00	Lx	L	Industrial
9424	36.00	58.00	8.00	Lx	L	Industrial
9425	40.00	85.00	8.00	Lx	L	Industrial
9426	42.00	65.00	8.00	Lx	L	Industrial

N° DBH	Ø Eje	Ø Aloj.	Altura	Tipo	G	Aplicación
9427	37.00	52.00	7.00	Lx	L	Industrial
9428	44.00	72.00	8.00	Lx	L	Industrial
9429	38.00	90.00	8.00	Lx	L	Industrial
9430	34.00	60.00	8.00	Lx	L	Industrial
9431	58.00	80.00	10.00	Lx	L	Industrial
9432	46.00	72.00	8.00	Lx	L	Industrial
9433	36.00	47.00	7.00	Lx	L	Industrial
9434	34.00	62.00	8.00	Lx	L	Industrial
9435	46.00	73.00	8.00	Lx	L	Industrial
9436	56.00	88.00	8.00	Lx	L	Industrial
9437	36.00	60.00	8.00	Lx	L	Industrial
9438	44.00	70.00	8.00	Lx	L	Industrial
9439	56.00	85.00	8.00	Lx	L	Industrial
9440	37.00	55.00	10.00	Lx	L	Industrial
9441	56.00	82.00	8.00	Lx	L	Industrial
9442	36.00	62.00	8.00	Lx	L	Industrial
9443	55.00	85.00	8.00	Lx	L	Industrial
9444	60.00	72.00	8.00	Lx	L	Industrial
9445	42.00	58.00	8.00	Lx	L	Industrial
9446	56.00	80.00	8.00	Lx	L	Industrial
9447	42.00	60.00	8.00	Lx	L	Industrial
9448	35.00	52.00	8.00	Lx	L	Industrial
9449	38.00	56.00	8.00	Lx	L	Industrial
9450	54.00	85.00	10.00	Lx	L	Industrial
9451	42.00	70.00	8.00	Lx	L	Industrial
9452	38.00	59.00	8.00	Lx	L	Industrial
9453	44.00	72.00	10.00	Lx	L	Industrial
9454	45.00	75.00	8.00	Lx	L	Industrial
9455	47.00	60.00	8.00	Lx	L	Industrial
9456	56.00	78.00	10.00	Lx	L	Industrial
9457	44.00	68.00	8.00	Lx	L	Industrial
9458	56.00	72.00	8.00	Lx	L	Industrial
9459	58.00	78.00	8.00	Lx	L	Industrial
9460	68.00	85.00	8.00	Lx	L	Industrial
9461	35.00	72.00	10.00	Lx	L	Industrial
9462	25.40	44.50	5.00	Lx	L	Industrial
9463	25.40	44.50	7.92	Mx	L	Industrial
9464	73.50	95.00	9.00	Mz	L	Industrial
9465	25.00	38.0/41.5	7.50	A 192	L	Industrial
9466	110.00	140.00	12.0/21.0	A 182	Bidi	Volvo - Rueda Del.
9467	11.80	24.00	6.00	Lx	L	Industrial
9468	18.70	35.00	7.00	A 100	L	Dirac. Hidráulica
9469	30.00	42.00	4.50	Lx	L	Magic 100 - Bancada
9470	13.00	24.00	6.00	Lx	L	Magic 100 - Eje de Arranque
9471	60.00	94.00	16.00	A 139	L	Tanz-Siembra Directa-Rueda de Transp.
9472	28.00	60.00	8.00	Lx	L	Industrial
9473	40.00	80.00	10.00	Lz-H	H	Agrícola
9474	50.80	69.88	9.52	Lz	L	Industrial
9475	23.00	36.00	6.00	Lz-H	H	Peugeot 405 - Caja de Veloc. - Directa
9476	17.00	25.00	4.00	Lx	L	Caja de Direc. - Piñon
9477	48.00	72.00	8.4/9.0	A 208	L	Volkswagen Kombi - Rueda Tras.
9478	21.90	40.00	7.0/8.0	Lx-H	H	VW Caribe-Caja Veloc.-Flecha de Mando
9479	6.00	19.14	6.15	Lz	L	Industrial
9480	40.00	60.00	10.0/11.5	A 209	L	Pointer-Escort-Caja Veloc.Sal.Semieje
9481	18.00	30.00	6.00	Lz	L	Bombas Hidráulica
9482	47.60	68.00	14.00	A 210	L	Ford Cargo - Caja de Vel.
9483	57.20	82.60	14.00	A 211	L	Ford Cargo - Caja de Vel.
9485	58.00	75.00	15.50	LMx	L	Peugeot Boxer - Rueda Tras.
9486	50.80	69.88	9.52/12.52	A 053	L	Caja LG 1052 - Garro Fabril
9487	11.90	24.00	6.00	Lx-H	H	Mot. Maxion-Alt. C/Depres.Bosch
9488	23.00	34.00	6.50	A 100	L	Toyota Corolla-Corona-Direc. Hid.
9489	19.00	38.00	7.00	A 100	L	Toyota Corolla-Corona-Direc. Hid.
9490	26.00	38.00	7.00	A 100	L	Toyota Corolla-Direc. Hid.
9491	23.00	38.00	6.5/7.0	A 219	L	Mitsubishi Lancer-Direc. Hid.
9492	32.00	42.00	6.00	A 220	L	Mitsubishi Montero-Direc. Hid.
9493	35.00	47.00	7.00	A 221	L	Mitsubishi Montero-Direc. Hid.
9494	20.00	30.00	7.00	A 100	L	Dirac. Hidráulica
9495	24.00	40.00	7.00	A 100	L	Dirac. Hidráulica
9496	15.00	35.00	8.00	A 100	L	Dirac. Hidráulica
9497	20.00	32.00	7.00	A 100	L	Dirac. Hidráulica
9498	21.80	31.70	5.00	Lx	L	Industrial
9499	33.00	44.00	8.00	Mx	L	Toyota Hilux - Rueda Del.
9500	17.00	28.00	7.00	Lx-H	H	Minicab-Mirage-Lancer-B. Aceite
9501	25.00	35.00	6.00	Lx-H	H	Mirage-B. Aceite-Eje Compens.
9502	20.00	30.00	7.00	Lx-H	H	Minicab-Mirage-Lancer-Chariot-B.Aceite
9503	36.00	52.00	10.00	Lx-R	AH	Lancer-Starion-Caja Veloc.-Sal.
9504	40.00	76.00	9.0/12.5	Lx-H	H	Honda Civic - Caja Trans.
9505	40.00	54.00	10.00	Lx	L	Suzuki
9506	74.00	90.00	10.00	Mx	L	Industrial
9507	60.00	82.00	12.00	Lx	L	Industrial

N° DBH	Ø Eje	Ø Aloj.	Altura	Tipo	G	Aplicación
9508	75.00	100.00	10.00	Lz	Bidi	Atlas Copco - Imps. Agrícolas
9509	45.00	60.00	7.0/8.0	Lx	L	M. Benz-Direc. Hid.-Eje Sector
9510	26.00	37.00	7.0/8.0	Lx	L	M. Benz-Direc.Hid.-Sin Fin
9511	28.00	40.00	6.00	Lx	L	Fiat - GMC - Direc. - Eje Sector
9512	28.00	38.00	6.50	Lt	L	Fiat - GMC - Direc. - Eje Sector
9513	18.00	30.00	6.00	Lx	L	Fiat-Ford-GMC-Direc.-Sin Fin
9514	20.00	42.00	7.00	Lx	L	Fiat - VW - Direc.
9515	32.00	45.00	7.00	Lx	L	Ford-GMC-Direc.-Eje Sector ZF
9516	20.00	40.00	8.00	Lr	Bidi	Ford-VW-Direc. - Bomba Hid. ZF
9517	40.00	56.00	8.50	Lt	L	Ford-VW-Direc.-Sector de Caja
9518	45.00	62.00	8.00	Lt	L	Scania-Volvo-M.B.-Direc.-Sector Caja
9519	32.00	45.00	6.50	Lt	L	F 1000/2000-GMC-VW-Direc.-Sin Fin ZF
9520	50.00	92.00	8.00	Lx	L	Industrial
9521	20.00	30.00	7.0/8.0	Lx	L	Sistema Hid. de Direc. - ZF
9522	20.00	35.00	8.00	Lr	L	Sistema Hid. de Direc. - ZF
9523	24.00	33.00	7.00	Lz	L	Sistema Hid. de Direc. - ZF
9524	19.05	33.33	7.93	Lx	L	Sistema Hid. de Direc. - ZF
9525	18.00	30.00	7.00	Lx	L	Fiat - Ford - GMC - VW - Direc. ZF
9526	26.00	34.00	4.5/7.0	A 148	L	Sistema Hid. de Direc. - ZF
9527	23.35	29.77	4.00	Lt	L	
9528	26.97	38.10	5.56	A 236	L	
9529	19.05	34.64	6,28/9,00	A 135	L	
9530	17.00	28.00	6.00	Mr	L	Dirac. B. aceite - Volvo - Fiat - Ford
9531	34.50	59.20	12.70	Lx	L	Cajas Maiceras de Grande
9532	50.60	71.40	14.00	Mz	L	Cajas Maiceras de Grande
9533	40.00	68.00	7.00	Lx	L	Modulo Mando - Semb. Oripón
9534	17.00	30.00	7.00	Lr	L	Bombas Bosch
9535	127.00	152.43	12.70	Kz	L	Elevador Hyster
9536	90.00	125.00	15.00	A 134	L	Rueda Del. Elevador Yale - JP 25
9537	27.00	42,0/76,0	16,0/13,5	A 228	L	Bombas Marca Racine
9539	50.57	73.66	7.36	A 101	L	Rueda Tras. Ext. - Elev. Hyster
9544	86.50	99.00	6,2/9,0	A 227	L	Chevrolet S10-Blazer-Rueda Del.
9545	47.00	70.00	5.50	Ls	L	
9546	56.00	76.00	6,0/12,0	A 197	L	Mitsubishi L 200-Mazda Rueda Del.
9547	35.80	68.00	12.00	Mx	L	Lada Niva 4 x 4-Piñon Cond. Trans. Princ.
9548	43.66	65.05	12.70	Mx	L	
9549	57.15	85.62	9.52	Mx	L	
9550	31.75	50.26	6.35	Mx	L	
9551	38.10	50.36	6.35	Mx	L	
9552	111.12	152.42	12.70	Kz	L	
9554	35.00	56.00	9,0/15,0	A 109	L	Mazda-Familia-Laser-323 (F.W.D.)-Capella- 626-(F.W.D.)-Cosmo-Luce 929 - Dif.
9555	39.60	52.00	10,0/11,0	A 114	L	Montero-Caja Transf.-Sal. Tras.
9556	15.00	32.00	7,5/8,5	A 231	L	Nissan Altajero
9557	50.00	116.00	13,0/17,0	A 135	L	Tractor Zanello-Z Trac-Toma Fuerza
9558	47.00	120.00	15.00	A 232	L	Zanello-Z Trac-Difer.-Piñon-Eje Tras.
9559	--	--	--	A 233	L	Zanello - Z Trac - Difer. - Eje Del.
9560	40.50	62.00	5.00	Ls	L	Industrial
9561	31.00	50.00	8.00	Lx	L	Industrial
9562	35.00	48.00	12.50	Lx	L	Industrial
9563	36.00	49.00	7.00	Lx	L	Industrial
9564	38.00	54.00	8.00	Lx	L	Industrial
9565	40.00	55.00	7.00	Lx	L	Industrial
9566	84.00	104.00	11.00	Lx	L	Industrial
9567	40.00	82.00	8.00	Lx	L	Industrial
9568	38.00	47.00	7.00	Lx	L	Toyota 4x4 - 4x2 - Centro Cardan
9569	32.00	52,4/64,0	10,0/15,5	A 154	L	Lav. Longvie (Mod. Nuevos)
9570	38.10	59.13	12.70	Mx	L	Industrial
9571	9.52	19.05	6.35	Mx	L	Industrial
9572	19.05	31.75	7.92	Mx	L	Industrial
9573	11.12	22.22	9.52	Mx	L	Industrial
9574	26.80	38.05	5.50	Mz	L	Industrial
9575	22.22	34.90	6.35	A 241	L	Bombas Vacío Motores Perkins
9576	22.22	41.25	6.35	A 241	L	Mot. Estac. de Gas Kohler
9577	28.57	41.20	6.35	Ls	L	Industrial
9578	28.57	38.05	6.35	Ls	L	Industrial
9579	38.10	50.80	6.35	Mx	L	Industrial
9580	38.10	60.30	12.70	Lx	L	Industrial
9581	22.00	31.00	6.50	A 243	L	Industrial
9582	30.00	64.30	17.00	A 134	L	Lavarropas Whirpool
9583	20.00	35.00	6.00	Lz	L	Industrial
9584	31.75	50.27	10.31	A 246	L	Industrial
9585	44.45	62.00	11.91	A 246	L	Industrial
9586	18.40	26.40	3.60	Mx	L	Motosierras Husqvarna
9587	15.00	26.00	6.00	Mx	L	Motosierras Husqvarna
9588	63.50	89.02	6.35	A 250	L	Industrial
9589	38.10	61.90	9.52	Mx	L	Industrial
9590	28.50	38.00	7.00	A 113	L	Industrial
9591	62.00	100.00	12.00	Kz	L	Industrial
9592	34.00	52.00	6,5/8,0	A 101	L	Industrial

N° DBH	Ø Eje	Ø Aloj.	Altura	Tipo	G	Aplicación
9593	30.17	50.36	6.35	Mz	L	Industrial
9594	25.40	40.00	7.95	Mx	L	Industrial
9595	40.00	80.00	8.00	Lt	L	Industrial
9596	85.00	125.00	12.00	Lx	L	Industrial
9597	145.00	175.00	17.00	A 253	L	Industrial
9598	29.50	42.00	5.00	Lx	L	Industrial
9599	22.00	32.00	4.50	Lz	L	Industrial
9600	24.00	39.65	9.52	Mz	L	Industrial
9601	22.23	31.88	4.78	Mt	L	Industrial
9602	25.40	34.92	4.75	Mt	L	Industrial
9603	43.66	65.07	12.70	A 246	L	Industrial
9604	57.15	77.75	6.35	A 250	L	Industrial
9605	39.00	63.00	7,0/9,4	A 256	L	Pick Up Isuzu y Chev. LUV - Cardan
9606	42.00	54.00	5.80	Lx-R	H	Megane-Dist.-Motor 1.9 Diesel
9607	25.00	42.00	7.00	Lx-R	H	Megane-Arbol Levas-Mot. 1.9 Diesel
9608	88.00	108.00	10.00	Lx-H	AH	Escort-Motor Zetec-16 Valv.-Banc.
9609	114.00	135.00	13.00	LMx-H	AH	Fiat Iveco 150 Turbo - Banc.
9610	31.75	50.27	6.35	A 246	L	Industrial
9611	19.00	25.45	10,5/12,5	A 258	L	Lav. Eslabon de Lujo
9612	41.28	65.07	6.35	A 246	L	Industrial
9613	22.80	40.00	7.00	Mx-H	H	Fiat Palio-Siena-Caja Vel. -Dir.
9615	55.00	70.30	8.00	A 156-R	AH	Vectra-Astra-Eje Com. Dist.
9616	40.00	--	--	A 276-R	H	Ford Fiesta-Courier-Diesel-Ar. Aux.
9620	29.00	36.00	8.00	Ms	L	Rueda Camioneta - Kia Ceres
9621	40.00	53/72	30.00	A 260	L	Rueda Camioneta - Kia Ceres
9622		46.00	4.80	A 259	L	Toyota - Servo Freno
9624	49.20	62.50	8,0/13,0	A 190	L	Transit-Motor 2.5 Diesel-Rueda Del.
9625	30.00	52.00	7.00	A 262-R	H	Laguna-Mot.2.2 D - Sal. Semi Eje Largo
9626	100.00	125.00	15.00	Lr	L	Valmet 785 C - Paliér
9627	11.50	27.00	7.50	A 263	L	Mot. Maxion Gemini HS-Tapa Val.
9628	47.60	57.15	5.00	Mz-R	H	Ford 14000-Caja Veloc.-Eaton-Directa
9629	24.20	35.85	3.30	A 264	L	Amortiguador
9630	50.90	56.80	5,9/7,2	A 266	L	Industrial
9631	39.90	45.80	5,5/7,2	A 266	L	Industrial
9632	90.00	115.00	13.00	A 268	L	Tractor Deutz-Modelo Viejo-Trans.
9633	29.50	42.00	3.30	A 264	L	Amortiguador
9634	40.00	78.00	8.00	Lx	L	Industrial
9635	28.50	43.00	6.50	A 269	L	Renault 19-Direc. Hid.-Caja Koyo
9636	17.00	32.00	7.00	Lx	L	Industrial
9637	25.00	37.00	7.00	Lx	L	Industrial
9638	47.70	73.10	9,5/17,5	A 270	L	Chevrolet S10-Blazer-Rueda Del.
9639	30.00	58.10	11.00	Mz-R	AH	Chevrolet S10-4 X 4-Sal. Trans.
9640	38.00	50.00	8.00	A 156-R	H	Vectra CD-Mot. 2.0-16 Valv. Dist.
9641	18.00	32.00	7.00	Lx	L	Industrial
9642	65.00	85.00	8,0/3,8	Lz	L	Mainero - Maza de Rueda
9643		57.00	10.50	A 271	L	Megane - Laguna - Tapon Estantq.
9644		42.50	9.00	A 271	L	Megane - Laguna - Tapon Estantq.
9645	114.00	179.00	15.80	A 272	AH	Fiat Ducatto - Banc. - 2º Serie
9647	19.00	32.00	6.00	A 273	L	Toyota Corolla - Caja Direc. Hid.
9648	33.00	47.00	5.00	Lx-R	H	Fiesta-Mot.Zetec 1.4 Dist.-16 Val.
9649	38.00	52.00	6.00	Lx-R	H	Fiesta-Mot. Zetec 1.4 A. Levas-16 Valv.
9650	47.00	80.00	13.80	Mx	L	Apache
9651	98.00	120.00	7.00	A 156-R	AH	Boxer-Diesel-Turbo Diesel-Banc.
9652	29.80	52.00	10,0/13,5	A 103-R	AH	Regatta-Tempra-Marea-Sal. Semi Eje Izq.
9653	29.80	50.00	10,0/13,5	A 103-R	H	Regatta-Tempra-Marea-Sal. Semi Eje Der.
9654	64.00	88.00	6.00	A 156-R	H	Boxer-Diesel-Turbo Diesel-Distrib.
9655	26.50	43.00	9.50	A 125	L	Gherardi
9656	85.00	105.00	6,8/11,0	A 275-R	AH	Megane-Express-Kangoo-Mot. F80-F90-Banc.
9657	--	--	--	A 201	L	F 100-C/Motor Cummins-Rueda Del.
9658	--	--	--	A 128	Bidi	F 100-C/Motor Cummins-Rueda Tras.
9661	12.00	20.00	9,0/11,0	A 276	L	Lavarropas Eslabon de Lujo
9662	70.00	90.00	13.50	A 184	L	Peugeot Boxer-Rueda Delant. - 1800 Kg.
9663	91.00	110.00	10.00	A 278-R	AH	Mot. MWM Sprint 4 Y 6 Cil.-Banc.
9664	64.00	80.00	9.00	A 278-R	H	Mot. MWM Sprint 4 Y 6 Cil.-Distrib.
9665	38.00	74.00	9.00	A 274-R	H	Toyota Hilux - Diferencial
9666	168.00	198.00	16,5/21,0	A 280	L	Deutz-Valmet-M. Ferguson-Trans. ZF
9667	56.00	75.00	22.50	A 281	L	Deutz-Valmet-M. Ferguson-Trans. ZF
9668	19.00	32.00	3.00	A 283	L	Cabezal Maicero
9669	99.00	114.00	11.00	A 269-R	AH	Astra-Vectra-Zafira-Omega-Bancada
9670	55.00	68.00	8.00	A 156-R	H	Astra-Vectra-Zafira-Omega-Dist.
9671	98.00	110.00	8.50	A 285-R	AH	Renault Laguna N7Q - Banc.
9672	35.00	47.00	5.60	A 156-R	H	Renault Laguna N7Q - Dist.
9673	45.00	57.00	7.00	A 156-R	H	Laguna N7Q-Arbol de Levas-Del.
9674	30.00	47.00	7.00	A 156-R	AH	Laguna N7Q - Arbol Levas -Tras.
9675	93.00	108.00	7.00	A 156-R	AH	Laguna G8T - 2.2 Diesel - Banc.
9676	46.00	59.00	7.00	A 156-R	H	Laguna G8T - 2.2 Diesel - Dist.
9677	33.00	43.00	6.00	Mx-R	H	Laguna G8T-2.2 D -Arbol Levas-Delant.
9678	33.00	44.00	7.00	A 156-R	AH	Laguna G8T-2.2 D -Arbol Levas-Tras.
9679	100.00	114.00	12.00	Mx	L	Nissan Condor - Rueda Del.
9680	127.00	146.00	10.00	A 257	L	Nissan Condor - Rueda Tras. - Int.

N° DBH	Ø Eje	Ø Aloj.	Altura	Tipo	G	Aplicación
9681	38.50	52.20	5,0/15,0	A 286	L	Toyota Servo Freno
9682	58.00	102.00	12.00	Mx-R	H	Toyota Dyna - Piñon
9683	16.00	26.00	9,0/20,0	A 028	L	Fiat - Caja de Vel. - Selec.
9684	60.00	73.00	10.50	A 156	Bidi	Sprinter - Salida Dif. - Eje Tras.
9685	40.00	70.00	13.00	A 287	L	Sprinter - Piñon - Eje Tras.
9686	55.55	73.03	9.52	Kx	L	
9687	106.35	127.00	9.52	Kx	L	
9688	28.00	42.00	5.00	A 156-R	H	Megane-Clio-Mot.1.6-16 V-Arbol Levas
9689	53.98	81.00	11.90	A 216	L	Crucianelli
9690	28.00	--	7.00	A 207	L	Rueda Tras.en V-Semb. Bertini-Mod.10000
9691	35.00	58.15	12.70	Mx	Bidi	Ranger-Rueda Tras.-Paliér(28 Estrias)
9692	41.10	65.40	12.40	Mz	Bidi	Ranger-Explorer-Rueda Tras.-Paliér(31 Estrias)
9693	49.00	65.50	7.50	A 288	L	Ranger - XL - XLT - Rueda Del.
9694	37.00	60.00	12,0/30,0	A 289-R	AH	Ranger-Caja Vel.-Mazda-Salida
9695	65.00	80.00	9.00	Lz	L	Maza de Rueda - Mainero
9696	28.00	50.70	6.35	Lx	L	
9697	92.05	123.82	19.05	A 290	L	Maquinas Agricolas
9698	49.00	100.00	8.00	A 293	L	Camión Isuzu - NKR - Rda. tras
9699	79.50	113.00	12,0/22,0	A 108	L	Camión Isuzu - NKR - Rda. tras
9700	52.00	112.00	10,5/15,5	A 294	L	Camión Chevrolet - NPR -Rda. tras.
9701	70.00	112.00	10,0/18,0	A 295	L	Camión Chevrolet - NPR -Rda. tras.
9702	20.00	46.90	8.40	Mx	L	Bertini Sem.10000 - Rda. tras.
9703	--	--	--	A 291	L	Camión Volvo - Sello perno de eje
9704	--	--	--	Mt	L	Camión Volvo - Sello perno de eje
9705	10.00	16.00	6.00	Mt	L	Industrial
9706	8.00	16.00	6.00	Mt	L	Industrial
9707	12.00	20.00	4.00	Mt	L	Industrial
9708	15.87	28.50	12.70	Ks	L	Clark
9709	30.00	60.00	13.00	A 292	L	Maquinas agricolas
9710	63.30	92.50	8.30	A 101	L	
9711	30.00	52.00	10.00	A 292	L	SLC - Caja de discos Doble
9712	14.20	28.55	13.50	Ms	L	Case - Fiat Allis - Michigan
9713	98.42	130.35	21.80	A 077	L	
9714	79.37	114.45	19.05	A 077	L	
9715	23.00	35.00	6,5/7,0	A 219	L	
9716	73.00	95.20	12.70	Kz	L	Caterpillar - YALE
9717	50.80	73.00	12.70	Kz	L	Caterpillar - Michigan
9718	82.50	107.85	11.90	Kx	L	Caterpillar - Clark
9719	47.70	72.95	12.00	Kz	L	Hubber Warco
9720	25.40	47.55	11.10	Kz	L	Caterpillar
9721	76.20	101.65	11.00	Kx-H	H	FNM 210 - Entrada de Trans.
9722	60.30	90.00	12.70	Mx	L	Case - Fiat Allis - Michigan
9723	54.00	90.00	12.50	Mx	Bidi	Case - Fiat Allis - Michigan
9724	54.00	73.00	11.00	Mx	Bidi	Case - Fiat Allis - Michigan
9725	85.70	107.85	12.70	Kz	L	Caterpillar
9726	24.00	34.00	5.00	Lz	L	Ford Ranger Dirección Hid.-Valv.-Inf.
9727	38.10	50.30	11.10	Kz	L	Case - Hubber Warco
9729	82.50	101.60	9.50	Mx	L	Fiat Allis

N° DBH	Ø Eje	Ø Aloj.	Altura	Tipo	G	Equiv. CR	Equiv. NAT	Aplicación
E1001	25.00	40.00	8.00	Lx-H	AH	9725	324151	Trans. Eje Caja Nissan, G.M. Flecha Candelero
E1002	34.00	50.00	7.00	Lz-H	H	500408	130070	Transmision Delantera Nissan
E1003	69.85	90.00	11.12	Mx-H	AH	27292	1162	Transmision Delantera Tapa Balero Dina, Famsa, Kenworth
E1004	34.93	53.49	7.95	Lx-H	AH	13602	4040 R	Arbol de Levas Trasero Motor «K» Chrysler
E1005	28.57	41.25	6.35	Mz-H	AH	11123	481100	Transmision Est. Ford, Vamsa Mont. Tapa Istr. Y T. Aut. Chrysler.
E1006	33.33	46.00	8.63	Lx	L	500268	130529	Direccion Estandar Sector Ford
E1007	15.87	28.55	9.52	Mz	L	6229	480009	Direccion Hid. Chrysler, Transmision Trailers Monterrey
E1008	85.00	130.00	12.00	Kx	L	33585		
E1009	41.28	53.97	6.35	Mz	L	16054	8477 S	Transmision Manual G.M.
E1010	34.93	57.15	12.70	Mx	L	13676	480169	Rueda Trasera Chrysler G.M., Nissan, Vamsa, Transmision Estandar Ford
E1011	25.40	41.20	7.92	Mz	L	480219		Toma de Fuerza John Deere
E1012	76.20	107.92	11.12	Kz	L	30033	475086	Rueda Trasera Int. Chrysler Dina
E1013	33.32	52.30	11.10	Mz	L	13071	50129	Motorreductor Tortilla Celorio
E1014	61.47	76.20	7.0/9.0	A 190	L	24003	4160	John Deere Rastra Integral de Discos Serie MX 425
E1015	49.20	66.57	6.5/14.48	A 190	L	19500	5121	Rueda Delantera Freno de Disco Chrysler, Vamsa
E1016	25.40	50.80	9.52	Mz	L	10121	450157	Compresor Tuflo 400
E1017	44.45	65.15	7.92	Mx	L	17413		John Deere - Rueda Tractor 2755 Austero, Turbo Y Synchron
E1018	22.22	34.92	7.92	Mz	L	8654	480567	Transmision Masa Kenworth, Motorreductor Tort. Celorio
E1019	105.82	139.70	14.28	Kz	L	41550	9128 S	Rueda Trasera Dina, GM.»
E1020	114.30	152.40	12.70	Kz	L	45110		Rueda Trasera Ford TW 30 Y TW 35
E1021	82.55	107.92	9.52	Mx	L	32395	476470 R	Piñon Dina Famsa, Kenworth, White
E1022	52.00	68.00	13.00	A 191	L	560609	1884	Rueda Delantera Interior Nissan
E1023	69.77	100.00	7.75	A 193	L	500359	130509	John Deere Rastra de Disco de Tiro Excentrico Serie MX 425
E1024	38.10	57.15	9.52	Mz	L	14910	480136	Transmision Delantera Chrysler
E1025	42.98	54.10	7.49	Mx	L	560607	334111	Rueda Trasera Nissan
E1026	79.38	106.00	7.36	Ms	L	31203	295957	Rueda Delantera GM.
E1027	57.15	81.00	12.70	Mx	L	22426	470737	Rueda Delantera Chrysler
E1028	72.24	100.05	12.70	Mx	L	28425	55511 S	Rueda Trasera GM
E1029	73.02	106.07	9.0/14.22	A 188	L	28830	130520	Transmision Dina, Famsa,IHC,Masa, Monterrey, Piñon Mont. Masa
E1030	44.45	76.20	12.70	Mz	L	17707	50389	Rueda Delantera, Tapa Distrib. Dina, Motores Perkins
E1031	66.67	92.02	11.12	Mx	L	26211	475003	Piñon Chrysler, Dina, Famsa, Trailers Monterrey
E1032	15.87	31.75	7.92	Mz	L	6260	480023	Direccion Hid. General Motors
E1033	39.42	70.40	6.3/16.38	A 003	L	560395	4262 S	Piñon Nissan
E1034	23.82	41.25	7.92	Mz	L	9307		Motor Cummins 5 - 16 - 152
E1035	19.05	31.80	6.35	Mx	L	7443	470954	Transmision Vamsa, Direc. Hid. Chrysler, Ford, Mando Cummins
E1036	38.10	50.80	11.10	Mx	L	14851	40319	Boster Freno de Potencia, G.M., FORD
E1037	41.27	57.10	7.92	Mx	L	16058	471289	Rueda Trasera Ext. Chrysler, G.M., Nissan, Vamsa
E1038	50.80	65.07	5.76	Mt	L	19753	130534	Rueda Delantera GM. Piñon - Famsa - IHC
E1039	25.40	47.60	9.52	Mz	L	10078	50233	Aplicacion Agricola John Deere
E1041	34.92	47.60	9.52	Mx	L	13547	50395 S	Transmision Estandar y Automatica Chrysler, Ford
E1042	42.86	65.25	9.5/11.91	A 187	Bidi	16747	2146	Rueda Trasera Ext. Chrysler, G.M., Nissan
E1043	25.40	34.90	6.35	Mz	L	9826		Aplicacion Agricola John Deere
E1044	43.00	55.00	8.00	A 189	L	550228	130505	Rueda Delantera Nissan
E1045	50.80	69.75	9.52	Mz	L	19807	331107	Transmision Automatica Ford
E1046	73.03	98.45	11.12	Kx	Bidi	28746		Rueda Delantera
E1047	19.00	33.30	7.92	Mx	L	7479	252450	Direccion Hid. Chrysler, Direcc. Sin Fin G.M., Vamsa
E1048	28.57	41.25	6.35	Mx	L	11124	481100	Aplicacion Agricola John Deere
E1049	25.40	38.07	6.35	Mt	L	9881	40120	Toma de Fuerza John Deere
E1050	98.42	144.55	22.66	A 222	L	38779	370023 A	Rueda Trasera Chrysler, Dina, IHC., Ford, Trailers Monterrey, Nav. Freight

N° DBH	Ø Eje	Ø Aloj.	Altura	Tipo	G	Equiv. CR	Equiv. NAT	Aplicación
E1052	50.80	76.12	12.70	A 205	L	19988	480085	Rueda Delantera Trailers Monterrey, Chrysler»
E1054	88.90	122.97	22.93	A 222	L	35059		Rueda Delantera Chrysler, Dina, Famsa, IHC, GM., Kenworth, Masa, M.B.
E1055	42.50	54.90	7.30	A 201	L	16599	4099	Rueda Trasera Chrysler «K»
E1057	98.43	144.48	19.05	A 222	L	38778	485581	Rueda Trasera Chrysler, Dina, IHC., Ford, Trailers Monterrey
E1058	50.80	66.62	6.5/16.26	A 200	L	19776	130535	Rueda Delantera Ford
E1059	117.50	151.77	14.2/12.4	A 094	L	560678	355460	Rueda Trasera Eje Sudina-Masa 1810 M Grasa Tipo Nuevo-Dina, Kenworth, Trailers, Monterrey, White
E1060	47.63	80.26	17.90	A 197	L	18891	6808	Piñon Chrysler, Dina, Famsa, IHC, Ford, GM., Vamsa
E1062	50.80	66.60	7.00	A 201	L	19747	4148	Rueda Delantera Ford F 150 - B 150
E1063	117.48	152.40	23.16	A 222	L	46304	370024 A	Rueda Trasera GM
E1064	39.42	80.26	16.30	A 197	L	15788	5778	Piñon Chrysler, Dina, Ford, GM. Vamsa, Nissan, Trailers, Monterrey
E1067	73.03	104.78	20.65	A 217	L	28828		Rueda Delantera IHC, Ford, Famsa»
E1069	52.02	69.27	6.7/14.48	A 190	L	20425	3037	Rueda Delantera Ford
E1071	53.98	79.76	11.11/14.17	A 202	L	560511	250864	Rueda Trasera GM. - Nissan
E1073	44.17	71.42	15.09	A 098	L	17190	8460 S	Piñon G.M.
E1075	63.50	83.85	11.51	A 098	L	24917	4250	Transmision IHC
E1076	69.85	95.20	12.70	A 198	L	27417	455004	Perkins Piñon Kenwoth - Rueda Trasera Interior. Chrysler
E1079	76.20	107.88	11.10	A 198	L	30040	485014	Rueda Trasera Interior Chrysler Dina
E1080	49.22	63.55	7.14	A 199	L	19221	68155	Rueda Delantera Freno a Disco Chrysler, Ford»
E1081	38.10	60.32	12.70	A 098	L	15186	2326 S	Transmision Manual Trasera G.M., Vamsa»
E1083	40.00	58.04	9.00	A 098	L	15750	3459	Transmision y Auto. F. Salida Chrysler, Ford, GM.
E1084	40.00	55.00	8.30	A 201	L	15746	473677	Rueda Trasera Ford Topaz
E1085	40.00	52.04	5.1/8.9	A 170	L	550247	130093	Rueda Delantera VW
E1086	28.57	47.60	11.10	A 206	L	11247	50236	Rastras, Marcador de Pasos, Balero Dif.. M.F.»
E1088	28.57	50.80	11.10	A 206	L	11314	480160	John Deere Dir. Polea de la Banda, Transmisión Cigüeñal Trasero..
E1089	71.42	98.45	11.91	A 206	L	28120	55010	Rueda Trasera GM
E1090	35.05	50.80	8.33	A 206	L	13560	5872 S	Transmisión Estandar Ford
E1091	22.22	38.07	7.92	A 206	L	8697	480032	Aplicacion Agricola John Deere
E1092	72.24	100.00	12.70	A 206	L	28430	55511	Rueda Trasera Ford
E1093	38.00	60.24	12.70	A 098	L	15002	10059 S	Transmisión Estandar y Automatica Chrysler, Ford, Vamsa y Monterrey
E1094	28.57	39.64	9.52	A 206	L	50151		
E1095	107.95	152.62	24.99	A 077	L	42623		
E1096	98.42	144.55	23.82	A 077	L	38780		Rueda Trasera-Chrysler-Dina-IHC-Ford-Trailers Monterrey-Nav. Freight
E1097	121.08	160.22	36.07	A 222	L	47695		Rueda Trasera Interior-Dina-Famsa-Kenworth-Mercedes Benz-White
E1098	88.90	122.98	22.96	A 077	L	35066		
E1099	69.85	95.99	19.35	A 077	L	27438		
E1100	22.22	41.20	8.00	Mz	L	8774		Tortilladora
E1101	121.08	160.22	26.29	A 222	L	47694		
E1102	121.03	160.29	27.38	A 247	L	47697	370003 A	Ejes de tanden - Eaton - Ford - Kenworth - Meritor - Navistar - Volvo - GM
E1103	107.95	152.60	25.40	A 247	L	42623	370065 A	Eje de Trailer - Eaton P 22 - Meritor TP - Dana - Fruehauf - Pro - Par Trailer Axle
E1104	107.95	152.63	24.66	A 222	L	42622		
E1105	111.13	149.99	25.40	A 247	L	43473	370048 A	Eje Delantero - Ford - Navistar - Mack - White - Kenworth - Volvo - GM
E1106	133.35	187.33	25.40	A 247	L	52658	370069 A	
E1107	114.30	152.40	24.99	A 247	L	43800	370020 A	
E1108	111.13	158.78	15.37	A 255	L	43861	370019 A	
E1109	121.03	177.77	31.75	A 247	L	47699	370006 A	
E1110	88.90	122.98	23.50	A 247	L	35066	370001 A	Eje Delantero - Eaton - Ford - Volvo - GM - Kenworth - Navistar - Meritor - Rockwell