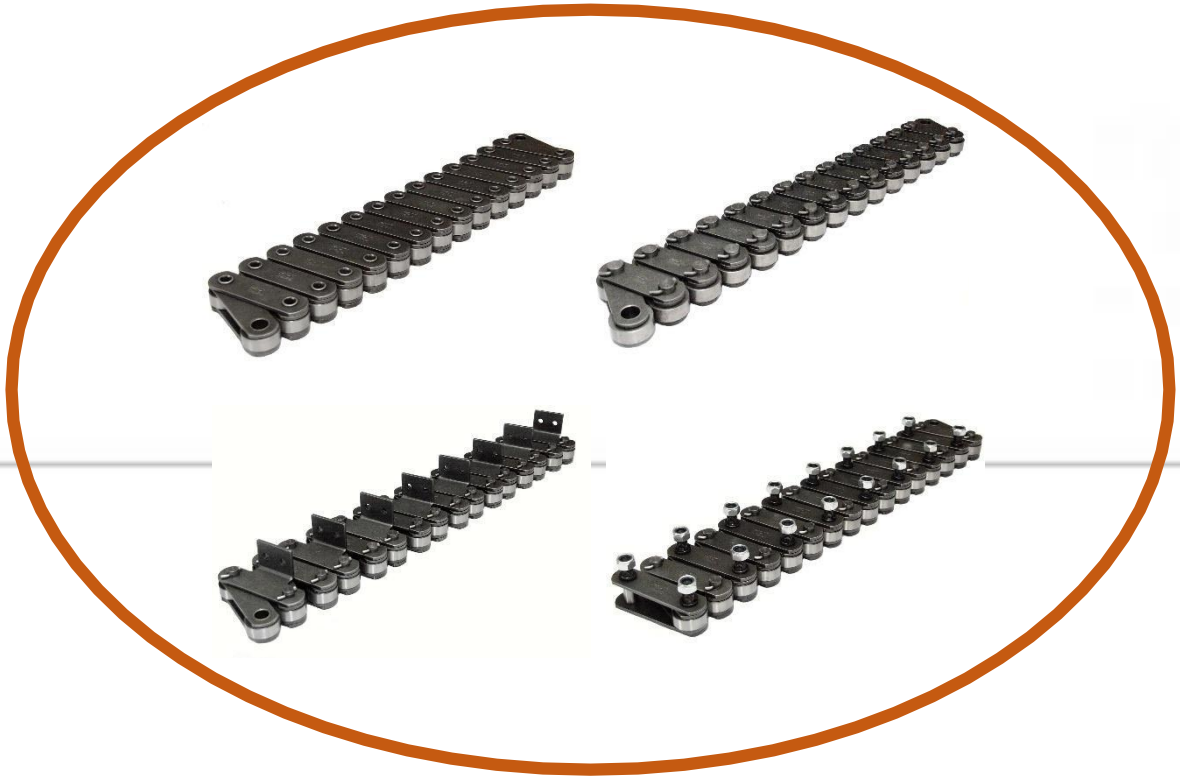




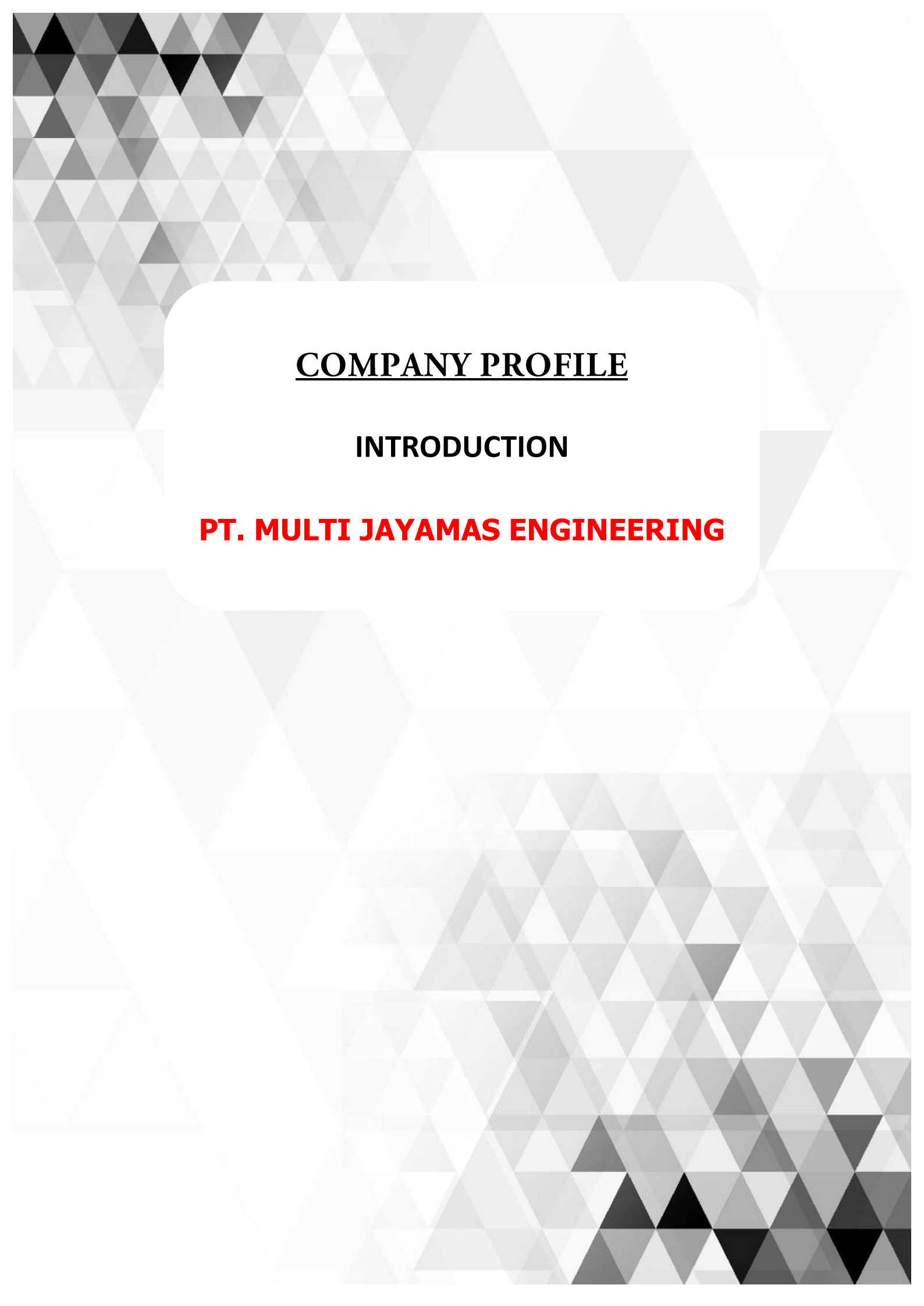
COMPANY PROFILE

PT. MULTI JAYAMAS ENGINEERING



CONVEYOR CHAIN & SPROCKET

WWW.MAXCHAIN.COM



COMPANY PROFILE

INTRODUCTION

PT. MULTI JAYAMAS ENGINEERING

PT. MULTI JAYAMAS ENGINEERING didirikan pada tanggal 23 Januari 2008 di Medan - Sumatera Utara. merupakan perusahaan swasta yang bergerak di bidang trading, dan manufacturing spesialis diproduk conveyor chain dan transmisi. Sejauh ini perusahaan kami telah mencapai konsistensi dan memiliki brand equity (ekuitas merek), dimana kami tetap eksis melalui proses edukasi pada market secara konsisten, fokus dan komitmen. Konon prestasi dan reputasi ini telah kami lakukan dan telah dibuktikan di beberapa perusahaan pabrik minyak kelapa sawit di Indonesia.

Di dalam kurun waktu yang relatif singkat ini, sampai hari ini perusahaan kami telah tumbuh dan berkembang dengan baik. Seluruh peningkatan terhadap ekuitas merek (brand Equity) dan reputasi ini, telah mencapai target yang sempurna, positif dan nilai yang signifikan.

Di dukung oleh konsep brand management yang profesional, serta di dukung oleh staf dan team engineering kami yang sudah berpengalaman, PT. MULTI JAYAMAS ENGINEERING telah banyak mendistribusikan produk dan services kepada perusahaan perusahaan pabrik minyak kelapa sawit di indonesia. Pola pendistribusian yang baik dalam skala replacement maupun project, perusahaan kami akan tetap konsisten dan komitmen dalam memberikan harga harga terbaik/kompetitif, on schedule delivery time, product warranty, sistem konsinyasi product, dan juga beberapa keuntungan lainnya.

Medan, 23 Januari 2008

Hormat Kami,

PT. MULTI JAYAMAS ENGINEERING

JULIONO

(Director)

Semuanya ini adalah merupakan standarisasi kinerja PT. MULTI JAYAMAS ENGINEERING dalam mendistribusikan produk dan services untuk para customer/bisnis partners dalam memenuhi kebutuhannya.

Kontribusi yang telah kami berikan selama ini telah mendapat respon yang sangat positif dari semua customer / bisnis partners kami (*customer satisfication*). Dengan adanya dukungan, kepercayaan dan kerjasama dari para customer/bisnis partners selama ini, maka kami pimpinan beserta seluruh staf engineering mengucapkan banyak terima kasih. Kami berjanji dan komitmen untuk tetap menunjukkan eksistensi kinerja kami yang terbaik, agar semua hubungan purna jual perusahaan kami ke kami wujudkan dengan apresiasi "Customer & Brand Loyalty" dari perusahaan kami.

Visi & Misi

Visi : Menjadi perusahaan yang terbaik yang fokus sebagai supplier Conveyor Chain dan Sprocket di Palm Oil Mill

Misi : Menjaga serta mempertahankan Kredibilitas dan Reputasi dengan landasan etika dan moral dalam hal komitmen *Quality Product* dan *Service*



PT. MULTI JAYAMAS ENGINEERING akan terus berkembang dan berekspansi dalam menjalankan visi dan misi perusahaan. Kantor Pusat, kantor cabang, maupun representative office akan terus di kembangkan sehingga pendistribusian produk kami dapat terlaksana dengan baik. Maka melalui dokumen ini, kami akan melampirkan biodata dan legalitas perusahaan sebagai berikut



(Head Office)

PT.MULTI JAYAMAS ENGINEERING

Jl. Williem Iskandar

Komplek MMTC Warehouse Blok C No. 15

Medan Estate, Percut Sei Tuan

Sumatera Utara

Phone : +6261 - 663 7908

+6261 - 7638 7119

Facsimile : +6261 - 4514110

Website : www.maxchain.com

E-mail : mje_marketing@maxchain.com

Contact person : **Darianto, ST**

Hp : 0852 6231 6267

(Branch Office)

PT.MULTI PRIMA JAYAMAS

Jl. Lintas Jambi - Palembang Km. 11

Komp. Pergudangan Pondah Blok A 1-2

Jambi (36364) - Indonesia

Phone : +62 741 - 5915477

Facsimile : +62 741 - 5915577

Website : www.maxchain.com

E-mail : mpj_marketing@maxchain.com

Contact person : **Dedy Iskandar Putra**

Hp : 0812-6595-023

(Branch Office) – Kalimantan

PT.MULTI JAYAMAS ENGINEERING

Jl. Tjilik Riwut Km 2.3, Baamang Hulu

Baamang 74312 Sampit, Kotawaringin Timur

Kalimantan Tengah – Indonesia

Phone : +62531 – 31231

Email : mje_marketing@maxchain.com

Contact Person – 1 : **Rizqi Akbar**

Hp : 0822 6050 2286

Contact Person – 2 : **Barnes Simbolon**

Hp : 0813 7379 0954 ; 0822 1359 9995

- Bankers : **Bank BTPN**
- No. Rekening : 05513000709
- Nomor Pokok Wajib Pajak (NPWP) : 02.716.775.8-113.000
- Nomor Induk Berusaha (NIB) : 9120000601624
- Nomor Pengukuhan Pengusaha Kena Pajak : S – 49 PKP / WPJ.01 / KP.0703 / 2020

PRODUCT

MAX[®] *Conveyor Chain & Sprocket*

PT. MULTI JAYAMAS ENGINEERING

Fokus serta komitmen adalah motto perusahaan yang disiplin kami jalankan terhadap produk dan services yang kami distribusikan. Specialist produk yang akan kami supply kepada para customer dan bisnis partners adalah sebagai berikut :

MAX *Conveyor Chain and Sprocket for Palm Oil Mills Application.*

- 👍 Hollow Pin Chain and Solid Pin Chain type
- 👍 Solid Tee pin type (Cotter Type)
- 👍 Solid - A / Single Attachment, Solid - K / Double Attachment,..etc
- 👍 Solid Extended Pin Chain c/w Locknut
- 👍 Sprocket Conveyor Chain (Cast Iron & Cast Steel)
- 👍 Made based on British Standard
- 👍 Including Comissioning, Recomend Maintenance Schedule & Presentation
- 👍 Have maintained the highest level of knowledge on all of conveyor chain product
- 👍 Backed by Reputable ISO Manufacturing and Assembly facility from Taiwan





MAX SOLID EXTENDED PIN
C/W LOCK NUT TYPE



MAX SOLID PIN WITH T - PIN TYPE
[COTTER TYPE]



MAX SOLID T - PIN TYPE C/W
SINGLE ATTACHMENT [A2]

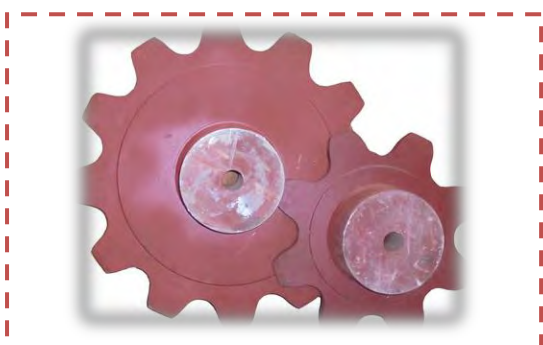


MAX SOLID T - PIN TYPE C/W
DOUBLE ATTACHMENT [K2]





MAX HOLLOW PIN CHAIN TYPE



MAX SPROCKET CONVEYOR CHAIN
(CAST IRON & CAST STEEL)

CAST STEEL



CAST IRON



CERTIFICATE

MAX[®] *Conveyor Chain & Sprocket*

PT. MULTI JAYAMAS ENGINEERING



REPUBLIK INDONESIA
DEPARTEMEN HUKUM DAN HAK ASASI MANUSIA

SERTIFIKAT MEREK

Menteri Hukum dan Hak Asasi Manusia atas nama Negara Republik Indonesia berdasarkan Undang-undang Nomor 15 Tahun 2001 Tentang Merek, memberikan hak Merek kepada :

Nama dan alamat
Pemilik Merek

JULIONO

**Jl. KLY. Sudarso Lk. V No. 16,
Kel. Glugur Kota, Medan 20115**

untuk Merek Dengan

Nama

MAX

Tanggal Penerimaan

7 September 2004

No Pendaftaran

IDM000208150

Tanggal Pendaftaran Merek

23 Juni 2009

Perlindungan hak Merek tersebut diberikan untuk selama 10 (sepuluh) tahun terhitung sejak tanggal Penerimaan, dan jangka waktu perlindungan itu dapat diperpanjang (Pasal 28).

Sertifikat Merek ini dilampiri dengan contoh merek dan jenis barang/jasa yang tidak terpisahkan dari sertifikat ini.

a.n. **MENTERI HUKUM DAN HAK ASASI MANUSIA**
REPUBLIK INDONESIA
DIREKTUR JENDERAL HAK KEKAYAAN INTELEKTUAL
u.b.

Direktur Merek



Herdwiyatmi, SH.
NIP. 195011251980032002



(250) MEREK INDONESIA

(111) IDM000208150

(190) DIREKTORAT JENDERAL
HAK KEKAYAAN INTELEKTUAL

(151) 23 Juni 2009

(210) Nomor Permohonan : D00-2004-26527-26725

(220) Tanggal Pengajuan : 7 September 2004

Tanggal Penerimaan : 7 September 2004

(511) Kelas Barang / Jasa : NCL9 07

(591) Uraian warna : Merah, hitam, putih

(566) Arti bahasa/huruf/angka asing dalam contoh Merek :

MAX= Merupakan suatu penamaan

(730) Nama dan Pemilik Merek :

JULIONO

Jl. KLY. Sudarso Lk. V No. 16,
Kel. Glugur Kota, Medan 20115

(740) Nama dan Konsultan HKI:

Salim Halim, S.H.

Salim Halim, SH & Associates,

Jl. Merbabu No.7-A,

Kel. Pusat Pasar, Medan 20212

Pemeriksa Merek :

Moch. Zaky, SH

(320) Data Prioritas :

Nomor

Tanggal

Negara

(540) Contoh Merek



(510) Uraian Barang / Jasa :

== Rantai-rantai/chains; roda-roda gigi/sprocket; coupling-coupling; coupling rantai/chain coupling; coupling-fleksibel/flaxsible coupling; coupling selain untuk kendaraan darat; peralatan pertanian selain yang dikerjakan dengan tangan. ==

CUSTOMER LIST

MAX[®] Conveyor Chain & Sprocket

PT. MULTI JAYAMAS ENGINEERING

CUSTOMER LIST PROJECT

CUSTOMER LIST	LOCATION	YEAR	FACTORY
PT. PETALING MANDRAGUNA	JAMBI	2010	PALM OIL MILL
PT. GUNAJAYA KARYA GEMILANG (BGA Group)	KETAPANG - KALIMANTAN BARAT	2011	PALM OIL MILL
PT. ANUGRAH PELANGI SUKSES	KAUR - BENGKULU SELATAN	2011	PALM OIL MILL
PT. MESTIKA AGUNG SARANA SEJAHTERA	PEKAN BARU - RIAU	2011	PALM OIL MILL
PT. SAPTA GROUP	RIAU	2011	PALM OIL MILL
PT. SYAUKATH SEJAHTERA	BIREUN - NANGROE ACEH DARUSSALAM	2011	PALM OIL MILL
PT. BASTIAN OLAH SAWIT	BAYUNG LINCIR - SUMATERA SELATAN	2012	PALM OIL MILL
PT. WINDU NABATINDO LESTARI II	QATARI - KALIMANTAN TENGAH	2012	PALM OIL MILL
PT. KARYA MAKMUR BAHAGIA I & II	PARENGGEAN - KALIMANTAN TENGAH	2012	PALM OIL MILL
PT. SUNGAI BAHAR PASIFIK UTAMA	JAMBI	2012	PALM OIL MILL
PT. HUTA BAYU MARSADA	MALIGAS - PEMATANG SIANTAR	2012	PALM OIL MILL
PT. LANGKAT NUSANTARA KEPONG	GOHOR LAMA - LANGKAT	2012	PALM OIL MILL
PT. TAMORA AGRO LESTARI	TALUK KUANTAN - RIAU	2013	PALM OIL MILL
PT. MINANGA OGAN	BATU RAJA - PALEMBANG	2013	PALM OIL MILL
PT. LUBUK BENDAHARA PALMA INDUSTRI	PEKAN BARU - RIAU	2014	PALM OIL MILL
PT. GRAHA PERMATA HIJAU	PEKAN BARU - RIAU	2014	PALM OIL MILL
PT. GUNUNG SAWIT MAS	PEKAN BARU - RIAU	2014	PALM OIL MILL
PT. SEPANJANG INTI SURYA UTAMA	KALIMANTAN BARAT	2015	PALM OIL MILL
PT. SUMBER MAHARDIKA GRAHA	KALIMANTAN TENGAH	2015	PALM OIL MILL
PT. PERKEBUNAN KALTIM UTAMA	KALIMANTAN TIMUR	2015	PALM OIL MILL
PT. SENTOSA KALIMANTAN JAYA	KALIMANTAN TIMUR	2015	PALM OIL MILL
PT. MULTI JAYA ABADI (TELADAN PRIMA GROUP)	KALIMANTAN TIMUR	2015	PALM OIL MILL
PT. FORTIUS WAJO	JAMBI	2015	PALM OIL MILL
PT. INDRALAYA AGRO LESTARI	PALEMBANG	2015	PALM OIL MILL
PT. RUNDING PUTRA PERSADA	RIMO - ACEH SINGKIL	2015	PALM OIL MILL
PT. SURYA AGROLIKA REKSA -2 (ADIMULYA GROUP)	KOTO BARU - RIAU	2015	PALM OIL MILL
PT. SAWIT MAS NUSANTARA	DALU - DALU - RIAU	2015	PALM OIL MILL
PT. SUN SAWIT	PALEMBANG - SUMATERA SELATAN	2015	PALM OIL MILL
PT. PERMATA CITRA RANGAU	DURI - RIAU	2016	PALM OIL MILL
PT. SAWIT MAS PARENGGEAN	KALIMANTAN TENGAH	2016	PALM OIL MILL
PT. SYAUKATH AGRO	ACEH	2016	PALM OIL MILL
PT. ADIMULIA PALMO LESTARI	JAMBI	2017	PALM OIL MILL
PT. PULO PADANG SAWIT PERMAI	SUMATERA UTARA	2017	PALM OIL MILL
PT. RISMAN SCHAM PALM INDONESIA	JAMBI	2017	PALM OIL MILL

CUSTOMER LIST REPLACEMENT

CUSTOMER LIST	LOCATION	YEAR	FACTORY
PT. KATINGAN INDAH UTAMA (MAKIN GROUP)	KOTAWARINGIN - KALIMANTAN TENGAH	2020	PALM OIL MILL
PT. POLA KAHURIPAN INTI SAWIT (MAKIN GROUP)	BANJAR MASIN KALIMANTAN SELATAN	2017	PALM OIL MILL
PT. SURYA INTI SAWIT KAHURIPAN (MAKIN GROUP)	KOTAWARINGIN - KALIMANTAN TENGAH	2020	PALM OIL MILL
PT. ANDIKA PERMATA SAWIT LESTARI	PEKAN BARU - RIAU	2010	PALM OIL MILL
PT. HINDOLI (CARGILL GROUP)	SUNGAI LILIN - PALEMBANG	2010	PALM OIL MILL
PT. ANUGRAH LANGKAT MAKMUR	BESITANG - LANGKAT	2010	PALM OIL MILL
PT. ASAM JAWA	AIR BATU - LABUHAN BATU	2010	PALM OIL MILL
PT. ROHUL SAWIT INDUSTRI (BGA GROUP)	ROHUL - RIAU	2010	PALM OIL MILL
PT. WINDU NABATINDO LESTARI I & II	SAMPIT - KALIMANTAN TENGAH	2010	PALM OIL MILL
PT. PERMATA HIJAU SAWIT	SOSA - TAPANULI SELATAN	2010	PALM OIL MILL
PT. FORTIUS AGRO ASIA	TANDUN - RIAU	2010	PALM OIL MILL
PT. MAKIN GROUP	PANGKALAN BUN - KALIMANTAN TENGAH	2011	PALM OIL MILL
PT. FLORA WAHANA TIRTA (BBIP Group)	KAMPAR - RIAU	2011	PALM OIL MILL
PT. SINAR SAWIT SUBUR LESTARI	GUNUNG TUA - TAPANULI SELATAN	2011	PALM OIL MILL
PT. ASIA SAWIT MAKMUR JAYA	TALUK KUANTAN - RIAU	2011	PALM OIL MILL
PT. PINANG WITMAS SEJATI	BAYUNG LINCIR - SUMATERA SELATAN	2011	PALM OIL MILL
PT. BANGUN TENERA RIAU	LIPAT KAIN - RIAU	2011	PALM OIL MILL
PT. SAWIT PASAMAN JAYA	PASAMAN BARAT - SUMATERA BARAT	2011	PALM OIL MILL
PT. PUTRA KRITANG SAWIT	KAMPAR - RIAU	2011	PALM OIL MILL
PT. ANJ AGRI BINANGA	GUNUNG TUA - LABUHAN BARU SELATAN	2012	PALM OIL MILL
PT. BUMI SAWIT KENCANA	PANGKALAN BUN - KALIMANTAN TENGAH	2012	PALM OIL MILL
PT. KOTA WARINGIN FACTORY	PANGKALAN BUN - KALIMANTAN TENGAH	2012	PALM OIL MILL
PT. SISIRAU	KUALA SIMPANG - ACEH	2012	PALM OIL MILL
PT. PANGKALAN BARU INDAH	PEKAN BARU - RIAU	2012	PALM OIL MILL
PT. MERBAUJAYA INDAHRAYA	DESA PULO JANTAN - LABUHAN BATU	2013	PALM OIL MILL
PT. MULTI PRIMA ENTAKAI	SINTANG - PONTIANAK	2013	PALM OIL MILL
PT. ADIMULIA AGRO LESTARI	LIPAT KAIN - RIAU	2013	PALM OIL MILL
PT. SURYA AGROLIKA REKSA	LIPAT KAIN - RIAU	2013	PALM OIL MILL
PT. SINAR PANDAWA	NEGRI LAMA - AEK KANOPAN	2013	PALM OIL MILL
PT. MILL PAKU JUANG (CARGILL GROUP)	KALIMANTAN BARAT	2013	PALM OIL MILL
PT. MITRA AGUNG SWADYA	RENGAT - RIAU	2014	PALM OIL MILL
PT. ANJ AGRI SIAIS	ONDOP SIAIS - PADANG SIDIMPUAN	2014	PALM OIL MILL
PT. SIMPANG KANAN LESTARINDO	LABUHAN BATU SELATAN	2014	PALM OIL MILL
PT. TALES INTI SAWIT	DELI SERDANG	2014	PALM OIL MILL
PT. DAMAISERAYA LESTARINDO	PADANG	2014	PALM OIL MILL
PT. THIP GROUP	WILAYAH RIAU	2015	PALM OIL MILL
PT. GUNUNG SELAMAT LESTARINDO	LABUHAN BATU	2015	PALM OIL MILL
PT. GRUTI LESTARI PRATAMA	MANDAILING NATAL	2015	PALM OIL MILL
PT. ANUGRAH FAJAR REZEKI	LANGSA - ACEH	2016	PALM OIL MILL
PT. SWADAYA SAPTA PUTRA	KALIMANTAN TENGAH	2016	PALM OIL MILL
PT. PUCUK JAYA	KALIMANTAN TIMUR	2016	PALM OIL MILL
WILMAR GROUP	SUMATERA - BANTEN - KALIMANTAN	2017	PALM OIL MILL

BROSUR

MAX[®] Conveyor Chain & Sprocket

PT. MULTI JAYAMAS ENGINEERING

Outer Plate

Plate are subject to repeated tension of the chain and sometimes to large shocks. They are required to be have tensile strength and especially have high shock strength and fatigue strength. For a regular version, high tensile steel is used, but for the heavy duty version, head treated alloy steel is used.

Pins & Cotters

Are support all the load acting on the chain together with plates, and when the chain is engaged with the sprocket, they slide together with bushing as bearing. They are subject to wear and especially must have high shear strength, bending strength and wear resistance. Hardened tempered tough steel, carburized steel, or induction-hardened steel is used.

Roller

Are protect the chain from shock with the sprockets and when the chain is engaged with the sprockets. The roller bend the chain smoothly, and act to lessen the resistance when the chain runs on a rail. They are required to have high shock fatigue strength, collapse strength and wear resistance. Hardened and tempered tough steel, carburized steel or induction-hardened steel is used.

Bushing

Are located between pins and rollers and act as bearings for both the pins and rollers not to transmit the load recieved by the rollers directly to the pins when chain is engaged with the sprockets. They are required to have high shock fatigue strength, collapse strength and wear resistance. Generally carburized steel is used.

T - Pin

Are provided to prevent the outer plate from disengaging from the pin. However, since pin are generally pressed- in the outer plate, no large force act on the T- pin. Therefore, soft steel is used.

Inner Plate

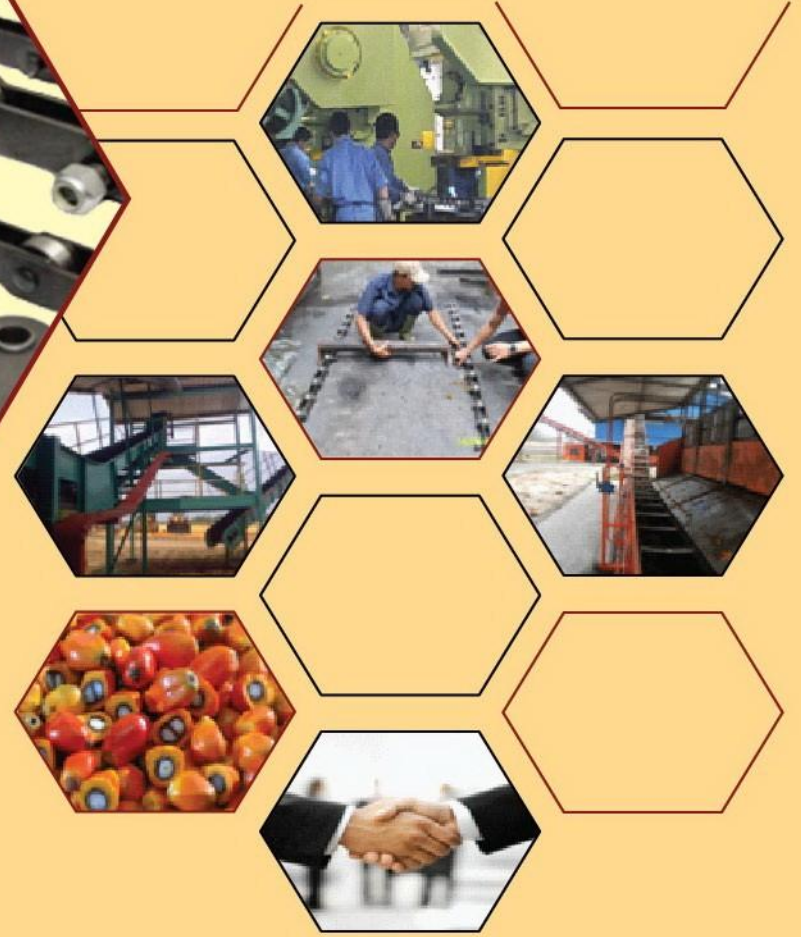
Plate are subject to repeated tension of the chain and sometimes to large shocks. They are required to be have tensile strength and especially have high shock strength and fatigue strength. For a regular version, high tensile steel is used, but for the heavy duty version, head treated alloy steel is used.



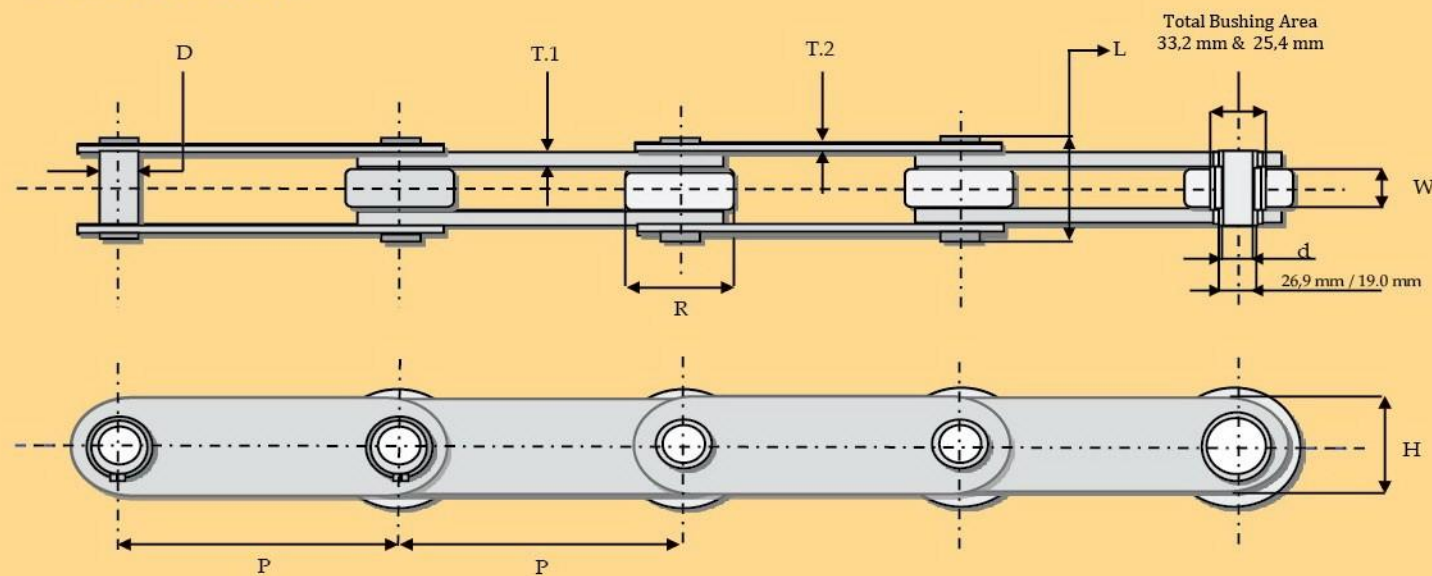
www.maxchain.com

MAX[®]

Conveyor Chain & Sprockets For Palm Oil Mills Application *New Series...*



* HOLLOW PIN CHAIN TYPE *



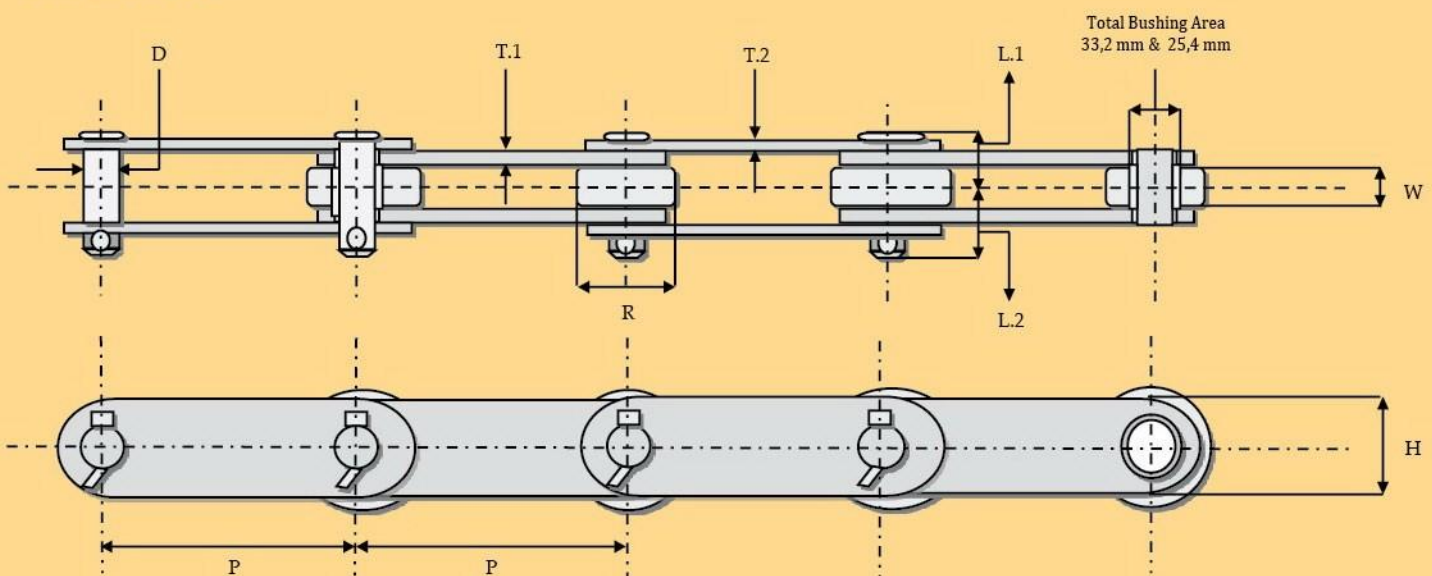
* HOLLOW PIN CHAIN TYPE *

Chain No	Pitch (P)	Inner width (W)	Roller dia.(R)	Pin dia.(D)	Bush	Hollow bore (d)	L	Plate Height(H)	Plate Thickness		Ultimate Load	Weight (kg/m)
									T1	T2		
MAX® 818 HP	101.6	19.0	47.6	20.0	19.0	13.2	47.4	38.1	5.1	5.1	28000 Lbf	6.4
MAX® 168 HP	152.4	25.4	66.7	28.0	26.9	20.1	57.8	51.0	7.1	5.1	50000 Lbf	9.7

Denotes : Dimension In (mm)



* SOLID T - PIN TYPE *



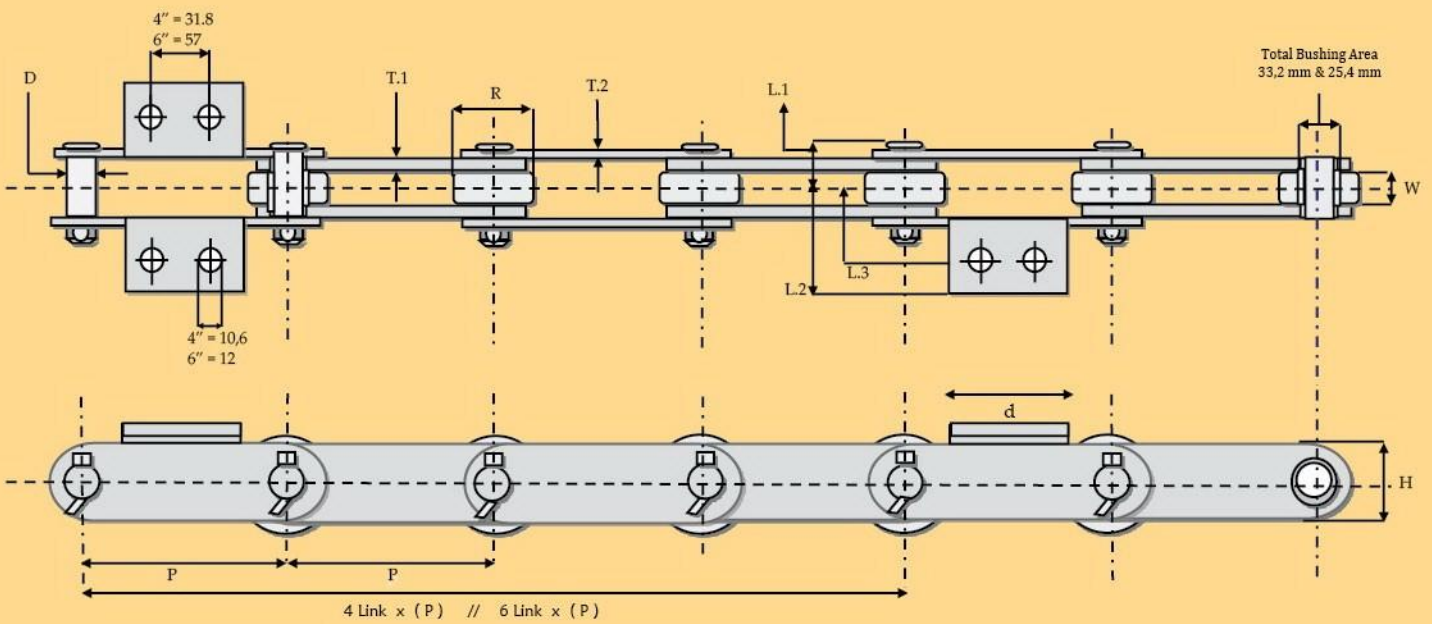
* SOLID T - PIN TYPE *

Chain No	Pitch (P)	Inner width(w)	Roller dia.(R)	Pin dia.(D)	(L1)	(L2)	Plate Height(H)	Plate Thickness		Ultimate Load	Weight (kg/m)
								(T1)	(T2)		
MAX®818 S	101.6	19.0	47.6	19,0	24.1	30.1	38.1	5.1	5.1	26000 Lbf	6.9
MAX®168 S	152.4	25.4	66.7	26.9	37.0	44.0	50.8	7.8	7.8	70000 Lbf	12.9

Dotenes : Dimension In (mm)



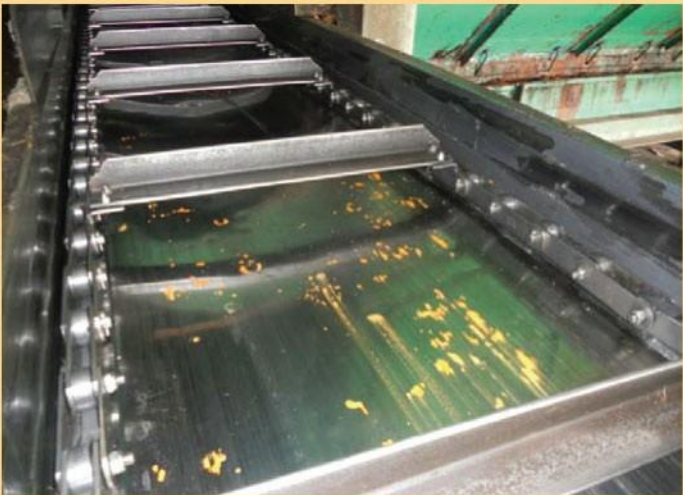
* SOLID WITH ATTACHMENT TYPE (A 2 / K 2) *



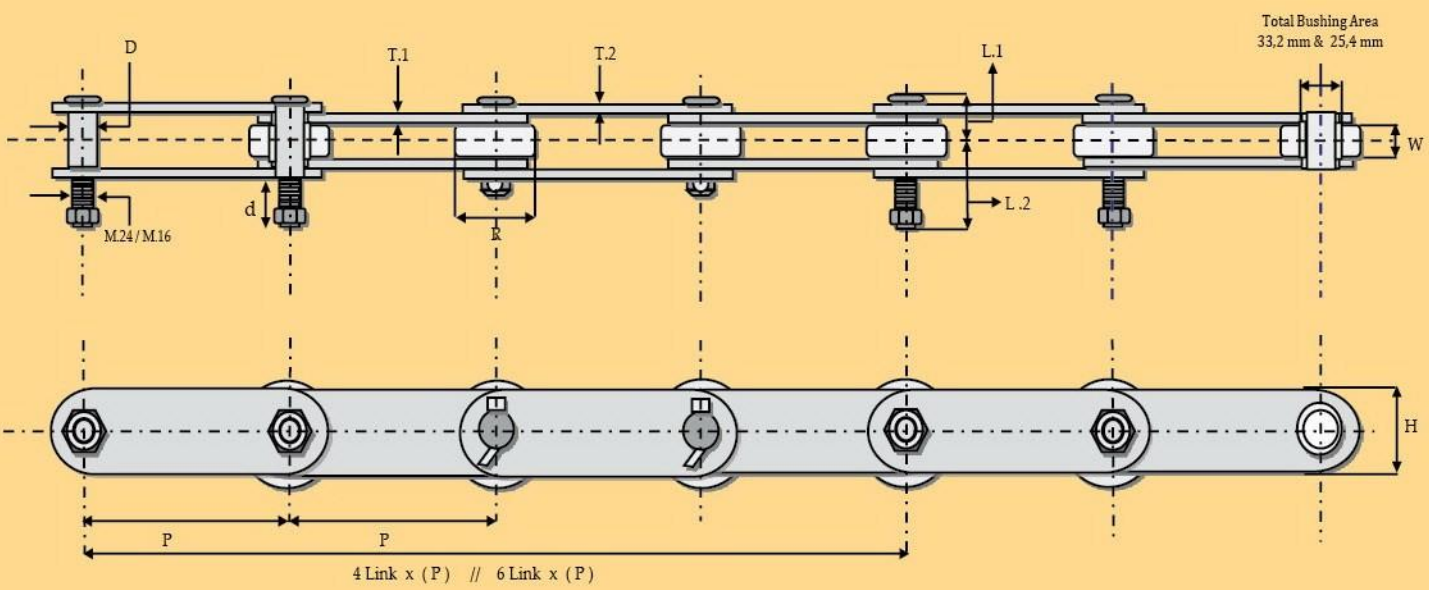
* SOLID WITH ATTACHMENT TYPE (A 2 / K 2) *

Chain No	Pitch (P)	Inner width(w)	Roller dia.(R)	Pin dia.(D)	(L1)	(L2)	(L3)	Plate Height(H)	Plate Thickness (T1) (T2)	Ultimate Load	Attachment Area (d)	Weight (Kg / m)
MAX 818 A/K2	101.6	19.0	47.6	19,0	24.1	68.0	44.5	38.1	5.1 5.1	26000 Lbf	63.5	8.4
MAX 168 A/K2	152.4	25.4	66.7	26.9	37.0	78.5	54.0	50.8	7.8 7.8	70000 Lbf	107.0	14.3

Dotenes : Dimension In (mm)



* SOLID EXTENDED PIN WITH LOCK NUT TYPE *



* SOLID EXTENDED PIN WITH LOCK NUT TYPE *

Chain No	Pitch (P)	Inner width(w)	Roller dia.(R)	Pin dia.(D)	(L1)	(L2)	Plate Height (H)	Plate Thickness (T1) (T2)	Ultimate Load	Pin (d)	Lock Nut	Weight (Kg / m)
MAX 818 EP	101.6	19.0	47.6	19,0	24.1	57.7	38.1	5.1 5.1	26000 Lbf	36	M 16	8.4
MAX 168 EP	152.4	25.4	66.7	26.9	31.9	70.1	50.8	7.1 5.1	50000 Lbf	44	M 24	12.8
MAX 168 EP	152.4	25.4	66.7	26.9	37.0	73.5	50.8	7.8 7.8	70000 Lbf	44	M 24	14.3

Dotenes : Dimension In (mm)



MAX[®] Conveyor chain Produces according to British standart or ANSI, and to JIS. Specially main product for using in palm oil mills. And other specification using at sugar factory, cement industrial, and or other industrial using of the chain according the international standar.

MAX[®] have assembly Plant at Taiwan under license MAX in England, which has lots experience on produces and design, specially conveyor chain and transmissioon product. All to persuing a policy of commitment in quality first, service superior.



MAX[®]

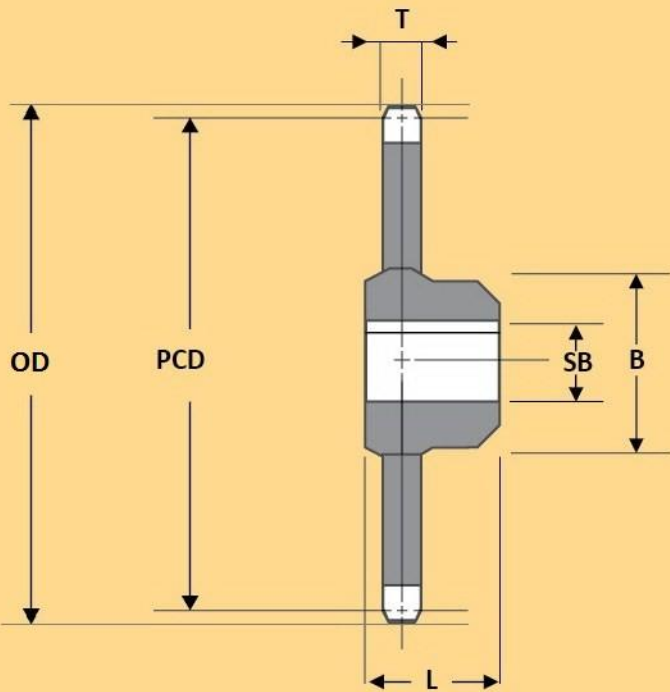


MAX[®] conveyor chain is new series, with special dimension and design has selected to ensure optimum performance. And also assisted by all our consistency in processing technology, strict control, fits and has a good material properties.

MAX[®] consistent in quality control of component dimension, heat treatment processing, the art assambly testing programme report, lubrication and packaging. With the result that we composed our conveyor chain products in specility at high breaking load and high wear resistance performance, all is exceed the minimum International Standard. It is a result of our customers unsparing supports and patronages. Upon our accumulated know how, experience and with new innovations, we will not top promoting our quality enchancement and develop-ment research to be an enterprise pursuing customer's satisfaction. It is the sincere wish of us.

SPROCKET CONVEYOR CHAIN (CAST STEEL & CAST IRON										
Sprocket No	Pitch mm	Roller Dia/mm	QTY Teeth	PCD	OD	Shaft Bore (SB) Dia/mm	T mm	L mm	Bush (B) Dia/mm	Weigth Kg/Pcs
MAX [®] 818	4"	47.6	8	265.49	300	100	16	100	150	15
			10	328.79	360	100	16	100	150	20
			12	392.55	420	100	16	100	150	25
			16	520.78	555	100	16	100	150	39
MAX [®] 168	6"	66.7	8	398.24	448	150	22	122	200	46
			10	493.18	543	150	22	122	200	58
			12	588.83	638	150	22	122	200	76
			16	781.18	831	150	22	122	200	120
			18	877.63	930	150	22	122	200	130
			21	1022.53	1070	150	22	122	200	140

Dotenes : Dimension In (mm)



- Denotes
- PCD : Pitch Circle Diameter
 - B : Bush Diameter
 - T : Thickness Of Bush
 - L : Length Of Bush
 - SB : Shaft Bore
 - OD : Outside Diameter