



PT. FAJARINDO SUKSES MAKMUR

Specialist : Hydraulic Seals, Pneumatic seals, Oil Seal, Oring, Etc
General Supplier

COMPANY PROFILE



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**Specialist : Hydraulic Seals, Pneumatic seals, Oil Seal, Oring, Etc
General Supplier**

Head Office : Kompleks Duta Square Blok. C No. 3 Tubagus Angke - Pesing, Jakarta Barat

Telp. (021) 56971036, 56971087, 56971088, 56971035

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Warehouse : Apartemen City Park Ruko Garden Maisonette

Jl. Raya Kapuk-Cengkareng Blok F No. 9 Rt. 009/014 Cengkareng Timur - Jakarta Barat

We Fajarindo Sukses Makmur are specialists :

**Hydraulic Seals, Pneumatic seals, Oil seals, Mechanical Seals,
O Rings and out of standard size (workshop).**

Seal Products

Japan : Nok - Meiwa - Sakagami - Valqua



U.S.A : National Oil Seal



U.K. : Hallite



WORKSHOP PART



SUPPLIER & STOCKIST OF

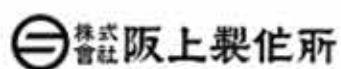
- O - RING VITON & NBR
- OIL SEAL VITON & NBR
- V - PACKING SET
- V - RING
- HYDROULIC SEAL
- RUBBER EXPANTION JOINT
- U - PACKING
- O - RING BOX
- PACKING SHEET
- MECHANAL SEAL
- RUBBER SHEET
- GLAND PACKING

Menerima Pesanan segala jenis Seal dengan Material

- VITON
- NBR
- POLYURETHANE
- SILICONE
- COR LOGAM
- TEFLON
- EPDM
- KELREZ
- CARBON BRUSH



• 品牌展示



O-Ring

- [O-Ring Size List](#)



An o-ring is a solid-rubber seal shaped like a doughnut or torus, it suitable for multitude of sealing uses, including static, reciprocal, oscillating, and dynamic applications at low speed and pressure. In elevated operating pressure environments, addition of a backup ring will greatly increase the extrusion resistance of an O-ring.

O-rings come in a variety of material, and the most common are NBR, Viton®, Silicone, PTFE, etc. O-ring techniques are developing rapidly, and the range of sizes is growing. Please ask our advice when you require special qualities, or sizes.

Other products available...

O-Ring Kit 	O-Ring Cords 	Teflon® Encapsulated O-Ring 	Parofluorelastomer Series 
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O-Ring Kits



These kits contains the most commonly used sizes for industrial and automotive applications. It is ready to use and will give you easy access and storage to whatever size you need. The storage posts are clearly labeled to provide instant size identification.

An extremely valuable kit to have in the warehouse or maintenance department.
Available in:

MM / Metric Size (Box-M): 30 sizes with 386 pieces:

Size (MM)	Quantity	Size (MM)	Quantity
3 x 2	16	20 x 3	12
4 x 2	16	22 x 3	12
5 x 2	16	24 x 3	12
6 x 2	16	25 x 3	12
7 x 2	16	27 x 3	12
8 x 2	16	28 x 3	12
10 x 2	16	30 x 3	12
10 x 2.5	13	32 x 3	12
11 x 2.5	13	33 x 3	12
12 x 2.5	13	35 x 3	12
14 x 2.5	13	36 x 3	12
16 x 2.5	13	38 x 3	12
17 x 2.5	13	38 x 4	9
19 x 2.5	13	42 x 4	9
19 x 3	12	45 x 4	9

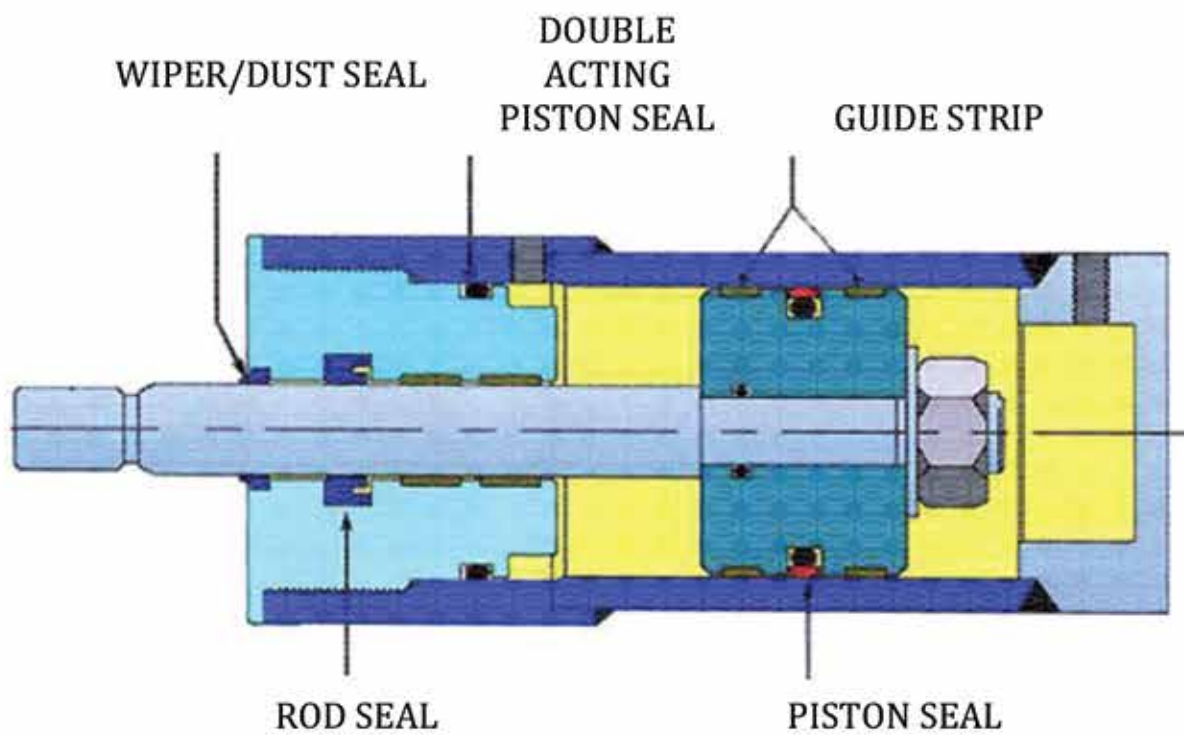
Inches / Imperial Sizes (Box-I): 30 sizes of AS568 with 382 pieces:

Part Number	Quantity
006 - 012	20
110 - 116	13
210 - 222	10
325 - 327	7

O-Ring Cords



Supplied as an endless extruded cord with an o-ring profile. O-ring cord can be used for cord rings (cold bond joined or vulcanised) which can then be fitted as static seals e.g. large o-rings, where standard sizes are unavailable, or for sealing flanges and container lids etc.



Hallite Rod Seals

Profile	Type	Max Pressure Bar	Temp Range (C)	Max Speed m/sec	Housing	mm inches
	15	300	100 -30	0.5	Split Solid	mm inches
	16	300	100 -30	4	Solid	mm -
	18	500	100 -30	0.5	Split Solid	mm inches
	21	400	100 -30	0.5	Split Solid	mm -
	513	350	110 -40	0.5	Split Solid	- inches
	601	400	110 -45	1	Split Solid	mm inches
	605	400	110 -45	1	Split Solid	mm inches
	610	400	110 -45	1	Split Solid	mm -
	616	240	110 -45	1	Split Solid	mm -
	621	700	110 -45	1	Split Solid	mm inches
	652	700	110 -45	1	Split Solid	mm -
	653	700	110 -45	1	Split Solid	mm inches

Hallite Piston Seals

Profile	Type	Max Pressure Bar	Temp Range (C)	Max Speed m/sec	Housing	mm inches
	50	350	100 -30	0.5	Solid	mm -
	51	700	100 -30	0.5	Split	mm -
	52	600	100 -30	0.8	Split	mm -
	53	500	100 -30	0.5	Solid	mm inches
	54	350	100 -30	4	Solid	mm inches
	56	500	100 -30	0.5	Split	mm inches
	58	400	100 -30	0.5	Split	mm inches
	64	400	100 -30	0.5	Solid	mm -
	65	200	100 -30	0.5	Solid	mm inches
	68	500	120 -40	1.5	Solid	mm -
	71	700	100 -30	0.5	Split	mm -
	77	350	100	0.5		mm

 511	350	110 -40	0.5	Split Solid	- inches
 512	350	110 -40	0.5	Split Solid	- inches
 606	400	110 -45	1	Split Solid	mm inches
 659	400	110 -45	1	Split Solid	mm inches
 714	500	230 -40	2		- inches
 735	500	120 -40	1.5	Solid	mm inches
 753A	350	100 -30	0.5	Solid	mm -
 753B	350	100 -30	0.5	Solid	mm -
 754	350	110 -40	1	Solid	mm -
 755	350	110 -40	1	Solid	- inches
 764	250	110 -40	1	Solid	mm -
 770	350	110 -40	1	Solid	- inches

Hallite Wiper / Dust Seal

Profile	Type	Max Pressure Bar	Temp Range (C)	Max Speed m/sec	Housing	mm inches
	38		120 -40	4		mm -
	520		110 -40	4		- inches
	831		100 -30	4		mm -
	834		110 -45	4		mm -
	839N		110 -45	4		mm -
	839		110 -45	4		mm -
	842		110 -45	4		mm inches
	846		110 -45	4		mm -
	860		100 -40	1		mm inches
	862		100 -40	1		- inches

Hallite Guide Strip

Profile	Type	Max Pressure Bar	Temp Range (C)	Max Speed m/sec	Housing	mm inches
	87		200 -50	5		mm -
	506		120 -40	5		mm inches
	533		120 -40	5		- inches

Valqua



U Packing

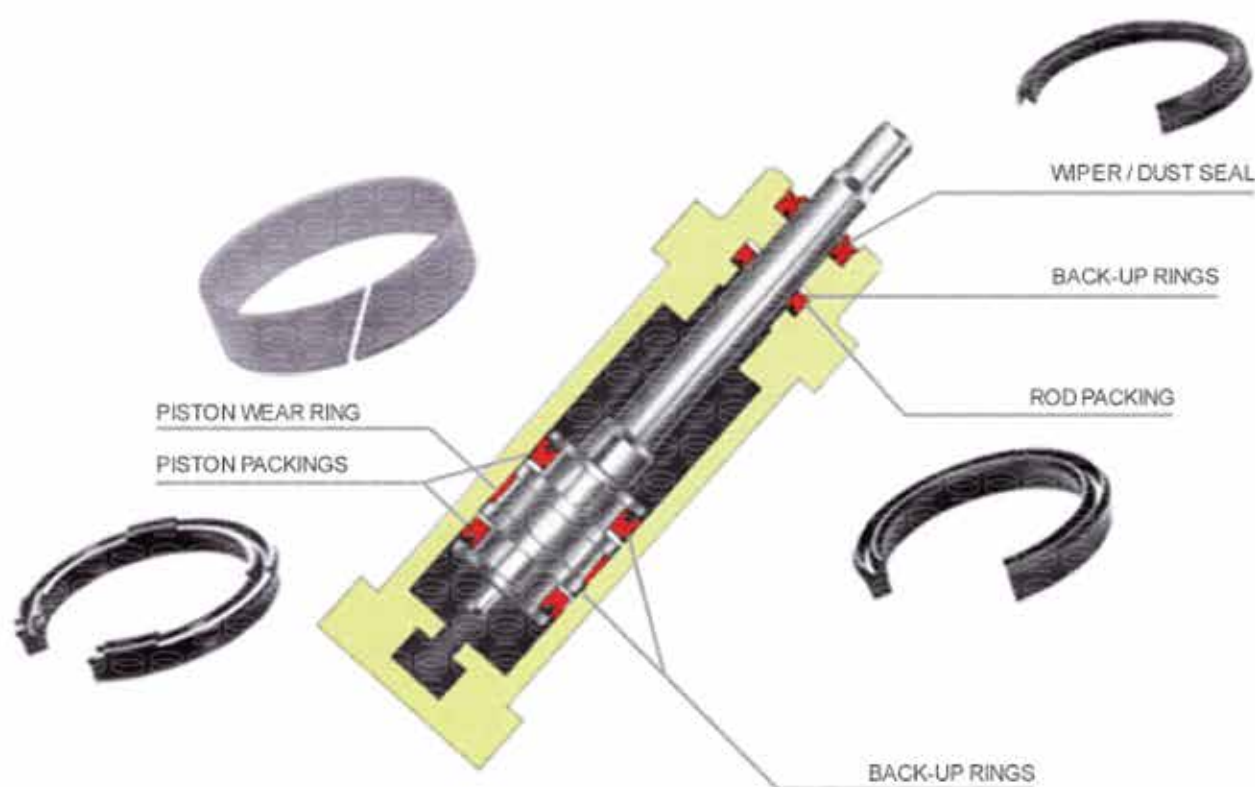
CROSS SECTION	ROD	PISTON	ROD/PISTON
SERIES			
UH	UHR	UHP	UHS
UN	UNR	UNP	UNS

Dust Seal

CROSS SECTION			
SERIES	DHS	DRL	DSL

Sakagami Hydraulic Seals

Specifications of Major Hydraulic-use Packings



SAKAGAMI - Hydraulic Seals Application Guide

HYDRAULIC SEALS							
Product name	Cross Section	Standard Material Specification					Remarks
Service position		Material No.	Service Range				
			Max. pressure (kgf/cm ²)	Speed (m/s)	Temp (c ^o)		
GPY - Packings		RN919	GPY-Packings	175	1	-30 ~ 100	<u>Features:</u> Packings exclusively for pistons and rods, respectively, using wear proof material. Section sizes for diameter sizes are made larger than those of SKY-Packings. Durability has been improved. GPY-Packings for pistons are hard to cause damage brought about by back pressure, while GNY-Packings for rods have been improved in sealing performance for good elastic seal materials.
exclusive ly for pistons			with Back-up Rings	250	0.5		
			with Secondary Back-up Rings	350			
GNY - Packings		RN919	GNY-Packings	175	1	-30 ~ 100	<u>Main Usage:</u> 1) Standard cylinders 2) Cylinders for industrial vehicles 3) Cylinders for rods
exclusive ly for rods			with Back-up Rings	250	0.5		
			with Secondary Back-up Rings	350			
RGY - Packings		RN923					<u>Features:</u> It is compatible with SKY-packing as a dedicated packing for load and piston. RGY-packing for

exclusive ly for pistons							piston is designed to prevent damage due to back pressure
RNY – Packings		RN922					using wear-resistant materials. RNY-packing for load has higher seal nature and concentric feature with design dedicated for load as it adopts high elastic rubber.
exclusive ly for rods							<u>Main Usage:</u> 1) Standard cylinders 2) Cylinders for machining tool 3) Cylinders for industrial vehicles
SGY Packing		RN812	with Back-up Rings	210	0.5	-45 ~ 100	<u>Features:</u> Packings exclusively for pistons and rods compatible in grooves with SKY-Packings. Available for use at -40 to 100 degree C. Unnecessary to replace packings in the specifications of domestic and overseas cold districts. Compared with other U-packings, designed hard to cause stick slip. Laying stress on cold proof, rubber hardness is restrained. Be careful in use under the conditions of high pressure and high frequency.
exclusive ly for pistons							
SNY - Packings		RN809	with Back-up Rings	210	0.5	-45 ~ 100	<u>Main Usage:</u> 1) Cylinders in the
exclusive ly for rods							

							specification of cold resistance
SKY - Packings			SKY-Packings	140	1		<u>Features:</u> Most popular packing for hydraulic cylinders. Available for use for both pistons and rods. Available for mounting this packing in a solid groove. Possible to reduce the number of part items and conduct compact design. Effective in reducing cost. <u>Main Usage:</u> 1) Standard cylinders 2) Cylinders for low hydraulic pressure 3) Cylinders for machining tool 4) Cylinders for industrial vehicles
for rods and pistons		RN906	with Back-up Rings	210	0.5	-10 ~ 80	
KY - Packings			KY-Packings	150	1		<u>Features:</u> Abundant size varieties and excellent durability owing to large cross section. Highly stable performance over wide range of applications and service conditions. <u>Main Usage:</u> 1) Standard cylinders 2) Press die cushion
for rods and pistons		RN906	with Back-up Rings	300	0.5	-10 ~ 80	
RGU - Packings			RGU-Packings	140	1		<u>Features:</u> Special one ring shaped packing for both sides pressure
exclusively for		RN923	with Back-up Rings	210	0.5	-25 ~ 100	

pistons			with PWL-Bearings	210			with seal lip. Has the same sealing performance as U-packing. Possible to make a piston compact. PWL-Bearings for bearings combined with back-up rings are being prepared. <u>Main Usage:</u> 1) Cylinders for agriculture machines 2) Cylinders for machining tool 3) Cylinders for industrial vehicles 4) Cylinders for small construction machines
PENTA - Seals			PENTA-Seals	140	0.5		<u>Features:</u> PENTA - Seals are interchangeable with O-rings of JIS B-2401 P-series. Offer superior sealing effects compared with O-rings and remain free from distortion and extrusion.
exclusively for rods		RN906 (RF905)	with Back-up Rings	210	0.5	-10 ~ 80	<u>Main Usage:</u> 1) Small diameter cylinders 2) Operating valves, solenoid valves
HSD - Packings			HSD-Packings	140	1		<u>Features:</u> Packings of both sides pressure type. Available for thin type design for pistons. Compared
exclusively for pistons		RN906	with Back-up Rings	210	0.5	-10 ~ 80	

						with O-rings, stable sealing performance is conducted without distortion and damage caused by rolling. <u>Main Usage:</u> 1) Cylinders for agriculture machines
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Vee Packing



Types Available

Fabric-Reinforced: High-tensile fabric material with an elastomer binder. -45 to +250 F. For general hydraulic use.

Nitrile (Buna-N) Rubber: 80 Durometer homogeneous rubber. -45 to +250 F.

Wear Ring / Guide Strip



The wear strip can be cut to any length and used as a wear ring for a hydraulic or pneumatic piston. Available in low friction **Bronze filled PTFE** strip or **Polyester Resin / Nylon** material.

The wear strip comes in a variety of widths and thicknesses and is easily cut to size for any hydraulic and pneumatic wear ring application. This wear strip material will work in temperatures of up to 250 .

Cut Ring



This range of wear ring is designed for use in hydraulic or pneumatic piston applications. They are manufactured from Acetal Resin giving low friction, high compressive strength and also minimises the problem of metal to metal contact.

Quad Ring



Four-Lobed X-Ring Seals also known as Quad-Rings®.

As pressure varies, Four Lobed Seals perform less movement from side to side. The parting lines of X-Rings are not on any of the contacted areas. The X-Ring Seals' parting lines lie between the lobes away from the sealing surface. The design prevents the problem of leakage.

We carry X-Rings in dash sizes -006 to -454 of material nitrile (Buna-N) only.

Backup Ring



Back-up rings are used with a primary seal such as an O-ring in both dynamic and static applications to prevent extrusion of the O-ring when it is subject to high pressures, there are excessive extrusion gaps present in the application, or the O-ring is exposed to elevated temperatures. Elevated temperatures (160°F and higher) impose a severe burden on the physical and mechanical properties of rubber O-Rings which further increases their tendency to extrude.

A back-up ring is designed to fit between the O-ring and the extrusion gap and prevent the extrusion of the O-ring.

While back-up rings are used in conjunction with O-rings in both static and dynamic sealing applications, the gland they fit in must be specially designed to fit both the O-ring and the back-up. For more information on gland design please visit Hypax static or dynamic gland design guides.

Material available:

- **PTFE Backup Ring** - Temperature range: -55 °C to + 200 °C
- **NBR 90 Shore** - Temperature range: -40 °C to + 110 °C

V-Ring



The V-Ring Seal is an all-rubber seal that seats directly on the shaft and seals axially against a counterface, housing, seal case or similar surface.

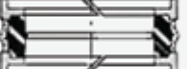
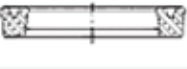
Designed with a long flexible lip, the seal acts like an axial slinger. It can retain heavy lubricants and is highly effective in excluding contaminants. The V-Ring can be used as the primary seal or as a secondary back-up seal.

Because it is all rubber and very elastic, it can be stretched over flanges or other assemblies for positioning without any unit disassembly. The V-Ring performs well in dry applications and is capable of handling a greater amount of eccentricity and misalignment than most radial lip type seals. Axial movement should however not exceed the axial sealing range of the lip. Each V-Ring can be used for a range of different shaft sizes.

In certain applications, V-Rings can handle up to 10 psi on the body side only. V-Rings should not be used on shafts mounted below sump level.

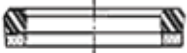
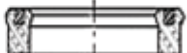
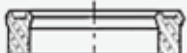
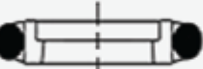
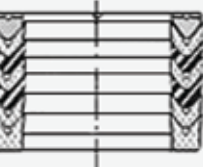
Polypac

PISTON APPLICATION

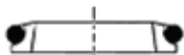
Profile	Ref.	Pressure ≤(MPa)	Temperature ≤ (°C)	Speed ≤ (m/s)	Material	Cylinder Diameters
	DBM	30	-30 +130	0.50	NBR Poliestere POM	25:250
	D11W	50	-30 +130	0.50	NBR +Tessuto POM	25:300
	D11E	50	-30 +130	0.50	NBR +Tessuto POM	-
	DPS DPC	35 70	-30 +130	0.50	NBR +Tessuto POM	25:250 30:160
	DSM	70	-30 +130	0.50	NBR NBR +Tessuto POM	45:360
	EUD	40	-30 +130	0.50	PU NBR POM	50:160
	E/GR	80	-30 +130	15	PTFE+Bz NBR	8:500
	E/GR/P96	40 +110	-30	0.50 NBR	P96 NBR	16:160
	DS	25	-30 +130	0.50	NBR NBR+Tessuto	24:200
	DS/NEO	70	-30 +130	0.50	NBR NBR +Tessuto POM	24:200
	MU/P	40	-30 +130	0.50	-	12:202
	URS URFU	25 40	-30 +130	0.50	NBR +Tessuto	14:340
	CH	40	-30 +130	0.50	NBR +Tessuto POM	20:750
	CH/G1	40	-30 +130	0.50	NBR +Tessuto POM	40:250
	B/NWO+KR	50	-30 +130	0.50	NBR +Tessuto POM	-

	PHD-P	50	-30 +130	0.50	NBR+PU POM	50:180
	PHD	50	-30 +130	1.50	NBR+PTFE POM	50:180

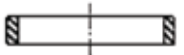
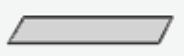
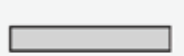
ROD SEAL

Profile	Ref.	Pressure ≤(MPa)	Temperature ≤ (°C)	Speed ≤ (m/s)	Material	Cylinder Diameters
	B	25	-30 +130	0.50	NBR +Tessuto	121:134
	B/NEI	50	-30 +130	0.50	NBR +Tessuto POM	121:134
	SM	70	-30 +130	0.50	NBR NBR +Tessuto POM	109:114
	EU	40	-30 +110	0.50	PU	37:44
	EUS	40	-30 +110	0.50	PU NBR	-
	EU/K	40	-30 +110	0.50	PU	37:45
	MU/P	40	-30 +110	0.50	PU	37:50
	I/GR	80	-30 +130	15	PFTE+Bronzo NBR	67:73
	CH	40	-30 +130	0.50	NBR +Tessuto POM	91:105
	CH/G5	40	-30 +130	0.50	NBR +Tessuto POM	103:104

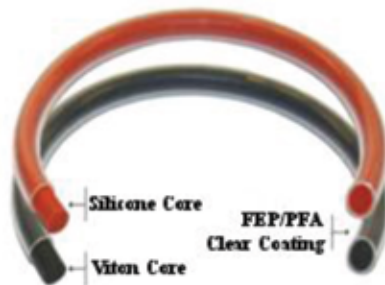
WIPER

Profile	Ref.	Pressure ≤(MPa)	Temperature ≤ (°C)	Speed ≤ (m/s)	Material	Cylinder Diameters
	WRM	-	-30 +130	-	NBR	161:166
	WRM/P	-	-30 +110	-	PU	37:60
	WRM/C	-	-30 +130	-	NBR+MET	161:169
	SWP	-	-30 +110	-	PU+MET	37:63
	WTF	-	-30 +130	-	PFTE+Bronzo NBR	80:84
	UWR	-	-30 +130	-	NBR	161:168
	DSR-U	-	-30 +130	-	NBR	161:170

GUIDE RING

Profile	Ref.	Pressure ≤(MPa)	Temperature ≤ (°C)	Speed ≤ (m/s)	Material	Cylinder Diameters
	E/DWR I/DWR	-	-40 +130	-	POM+Vetro	175:180
	E/GT I/GT	-	-40 +225	-	PFTE+Bronzo	85:87
	GT/102	-	-50 +150	-	Resinafenolica + Tessuto	181:184
	GT (rotoli)	-	-40 +225	-	PFTE+Bronzo	88

Teflon Encapsulated O-rings



Encapsulated o-rings are double-action sealing elements. The seal is provided by the FEP or PFA encapsulation; whereas, the elastomer o-ring (FKM / Viton rubber, Silicone), serves as an elastic pretension element exerting a permanent and uniform pressure against the mating surface.

Encapsulated o-rings are used wherever conventional elastomer o-rings cannot be used due to their inadequate chemical resistance. Encapsulated o-rings are primary used as static seals (axial and radial) for lids and covers, flanges etc.

Material available

Viton (Fluorocarbon Rubber)

- recommended for use in hot chemical corrosive environments that are very degrading to most other rubber compounds
- use in Aerospace, Oil and Gas, Automotive and Chemical manufacturing
- temperature range: 0° F (-17°C) to +400°F (204°C), 75 Durometer

Silicone

- possesses mechanical properties similar to Viton compounds but with slightly lower compression set resistance.
- excellent heat resistance and the best low temperature flexibility of all elastomers
- temperature range: -60° F (-51°C) to +400°F (204°C), 70 Durometer

UD NISSAN



ISUZU



HINO
GENUINE PARTS



mitsubishi



MITSUBISHI



KOMATSU



Kubota



CATERPILLAR®



Dozer Cutting Edge & End Bit



Grader Blade & End Bit



Loader Bucket Blade & Teeth



Excavator Bucket Blade & Teeth



YANMAR





ENGINE TYPE :

6L16HS/X/XC
6M25BX/CX/X
DHS/ AFTE
M34AT

6L18X/CX
6M26KGHS
6M31X/AX/EZ
6M33HS

6L20AX/CX
6M28X/BX/
32CX/CLX
6M40EX



Cummins
Engines & Spare parts

Product Series



ENGINE TYPE :

4BTA3.9-G2 6BTA5.9-G3 6CTA8.3-G2
6LTA8.9-G2 MTA11-G2A NTA855-G1
MTAA11-G3 KTA19-G3 KTA38-G2A





FORD RANGER 2015



FORD RANGER 2012



FORD RANGER 2011



FORD RANGER 2010 & 2009



FORD RANGER 2008 & 2007



FORD RANGER 2006 & 2005



FORD RANGER 2004 & 2003



HONDA
The Power of Dreams



JOHN DEERE



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FILTER**



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BALDWIN
FILTERS[®]



Fleetguard[®]



 **Donaldson**[®]
Filtration Solutions



FHAS[®]
FILTRATION EXPERTS
Mfd For FHAS co. Ltd Japan



UNION FILTER
OIL • AIR • FUEL • HYDRAULIC FILTER



 **SURE FILTER**[®]



Parker | **Racor**



SEAL-SEAL



BEARING-BEARING



LIGHTING & ELECTRICAL EQUIPMENT



THERMOMETER



NAVIGATION EQUIPMENT



FIRE SAFETY



HEAD PROTECTION



SAFETY



theCrosby

Kiswire





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DIREKTORAT JENDERAL PAJAK

NPWP : 86.141.571.9-034.000
PT. FAJARINDO SUKSES MAKMUR

APARTMEN CITY PARK RUKO GARDEN MAISONETTE, JL.
RAYA KAPUK-CENGKARENG BLOK F NO. 09 RT. 009 RW.
014
CENGKARENG TIMUR, CENGKARENG

KPP PRATAMA JAKARTA CENGKARENG

PT. FAJARINDO SUKSES MAKMUR
ACCOUNT : 117 00 0709535 9
BANK MANDIRI
KCP JKT TAMAN DUTA MAS



KEMENTERIAN KEUANGAN REPUBLIK INDONESIA

DIREKTORAT JENDERAL PAJAK

KANTOR WILAYAH DJP JAKARTA BARAT

KPP PRATAMA JAKARTA CENGKARENG

JL. LINGKAR LUAR BARAT 10A CGK. TIMUR, JAKARTA BARAT

TELEPON 021-5402764, 5402804 FAKSIMILE 021-5402804 SITUS www.pajak.go.id

LAYANAN INFORMASI DAN KELUHAN KRING PAJAK (021) 1-500-200

EMAIL pengaduan@pajak.go.id

SURAT PENGUKUHAN PENGUSAHA KENA PAJAK

S-1453PKP/WPJ.05/KP.0603/2018

Sesuai dengan Pasal 2 ayat (1)/Pasal 2 ayat (4) UU No. 6 Tahun 1983 tentang Ketentuan Umum dan Tata Cara Perpajakan sebagaimana telah diubah terakhir dengan UU No. 16 Tahun 2009, Peraturan Menteri Keuangan Nomor 73/PMK/2012, dan Peraturan Direktur Jenderal Pajak Nomor PER-20/PJ/2013, dengan ini diterangkan bahwa :

1. Nomor Pokok Wajib Pajak : 86.141.571.9-034.000
2. Nama : PT. FAJARINDO SUKSES MAKMUR
3. Klasifikasi Lapangan Usaha : 46631 - PERDAGANGAN BESAR BARANG LOGAM UNTUK BAHAN KONSTRUKSI
4. Alamat : APARTMEN CITY PARK RUKO GARDEN MAISONETTE,
JL. RAYA KAPUK-CENGKARENG BLOK F NO. 09 RT.
009 RW. 014
CENGKARENG TIMUR CENGKARENG
5. Merk Dagang/Usaha : -
6. Kewajiban Pajak : ☒ [X] PPN ☐ [] PPnBM

Telah dikukuhkan sebagai Pengusaha Kena Pajak terhitung sejak 21 November 2018.

Jakarta Barat, 21 November 2018

a.n. Kepala Kantor

Kepala Seksi Pelayanan,

ZULFERIZAL HERMIN
NIP. 197305271999031001



KEMENTERIAN KEUANGAN REPUBLIK INDONESIA

DIREKTORAT JENDERAL PAJAK

KANTOR WILAYAH DJP JAKARTA BARAT

KPP PRATAMA JAKARTA CENGKARENG

JL. LINGKAR LUAR BARAT 10A CGK. TIMUR, JAKARTA BARAT
TELEPON 021-5402764, 5402604 FAKSIMILE 021-5402604 SITUS www.pajak.go.id
LAYANAN INFORMASI DAN KELUHAN KRING PAJAK (021) 1-500-200
EMAIL pengaduan@pajak.go.id

SURAT KETERANGAN TERDAFTAR

S-12141KT/WPJ.05/KP.0603/2018

Sesuai dengan Pasal 2 ayat (1) dan Pasal 2 ayat (4) UU No. 6 Tahun 1983 tentang Ketentuan Umum dan Tata Cara Perpajakan sebagaimana telah diubah terakhir dengan UU No. 16 Tahun 2009 dan Peraturan Direktur Jenderal Pajak Nomor PER-20/PJ/2013 sebagaimana telah diubah terakhir dengan PER-38/PJ/2013, dengan ini diterangkan bahwa :

1. Nama : PT. FAJARINDO SUKSES MAKMUR
2. Nomor Pokok Wajib Pajak (NPWP) : 86.141.571.9-034.000
Nomor Induk Kependudukan (NIK) : -
3. Klasifikasi Lapangan Usaha (KLU) Utama : 46631 - PERDAGANGAN BESAR BARANG LOGAM UNTUK BAHAN KONSTRUKSI
4. Alamat : APARTMEN CITY PARK RUKO GARDEN
MAISONETTE, JL. RAYA KAPUK-CENGKARENG
BLOK F NO. 09 RT. 009 RW. 014
CENGKARENG TIMUR, CENGKARENG
5. Kategori : Badan
6. Tanggal Mulai Terdaftar : 8 Oktober 2018
7. Kewajiban Pajak :

PPh Sendiri: ☒ PPh Pasal 25 ☐ PPh Pasal 25 OPPT ☒ PPh Pasal 29 ☒ PPh Final PPN: ☐ Pemungutan PPN ☐ PPN Kegiatan Membangun Sendiri	Pemotongan dan Pemungutan PPh: ☒ PPh Pasal 4 ayat (2) ☒ PPh Pasal 15 ☒ PPh Pasal 19 ☒ PPh Pasal 21 ☐ PPh Pasal 22 ☒ PPh Pasal 23 ☒ PPh Pasal 26
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Telah terdaftar pada administrasi kami terhitung sejak 8 Oktober 2018.

Jakarta Barat, 8 Oktober 2018

a.n. Kepala Kantor

Kepala Seksi Pelayanan


SETYO BUDIHARTO
NIP. 196903011996031001

*)Jika data diatas sudah tidak sesuai harap melakukan perubahan data di KPP terdaftar



UNIT PELAKSANA PELAYANAN TERPADU SATU PINTU
KOTA ADMINISTRASI JAKARTA BARAT

SURAT IZIN USAHA PERDAGANGAN (SIUP) MENENGAH

NOMOR 942/AC.1/31.73/-1.824.27/e/2018

1. Nama Perusahaan	:	PT FAJARINDO SUKSES MAKMUR
2. Nama Penanggung Jawab / Jabatan	:	SOFYAN SONDJAJA HALIM / DIREKTUR
3. Alamat Perusahaan	:	APARTEMEN CITY PARK, RUKO GARDEN MAISONETTE BLOK F NO. 9 JL.RAYA KAPUK, RT. 009, RW. 014, CENGKARENG TIMUR, CENGKARENG, KOTA JAKARTA BARAT, DKI JAKARTA. KODE POS. 11730
4. Nomor Telepon Perusahaan	:	021 56971036
5. Nilai Kekayaan Bersih Perusahaan (Tidak Termasuk Nilai Tanah dan Bangunan)	:	Rp 600.000.000,-
6. Kelembagaan	:	PENYALUR/DISTRIBUTOR/EKSPOR IMPOR
7. Zonasi	:	K.1 SUB ZONA PERKANTORAN
8. Kegiatan Usaha (KBLI)	:	
4663 PERDAGANGAN BESAR BAHAN DAN PERLENGKAPAN BANGUNAN	:	BAHAN, ALAT DAN PERLENGKAPAN BANGUNAN (KONSTRUKSI)
4659 PERDAGANGAN BESAR MESIN, PERALATAN DAN PERLENGKAPAN LAINNYA	:	MESIN, ALAT MEKANIKAL, ALAT ELEKTRIKAL DAN SUKU CADANGNYA
4653 PERDAGANGAN BESAR MESIN, PERALATAN DAN PERLENGKAPAN PERTANIAN	:	MESIN DAN ALAT PERTANIAN

SURAT IZIN USAHA PERDAGANGAN INI BERLAKU DI SELURUH WILAYAH REPUBLIK INDONESIA, SELAMA PERUSAHAAN MENJALANKAN USAHANYA SESUAI IZIN INI

SIUP ini diberikan dengan ketentuan :

1. Pemilik SIUP wajib menyampaikan laporan kegiatan usahanya setiap 6 (enam) bulan kepada Pejabat Penerbit SIUP.
2. SIUP akan dicabut apabila tidak mengikuti ketentuan/peraturan perizinan yang berlaku di bidang usaha perdagangan.

SIUP ini dilarang digunakan untuk melakukan :

- a. Kegiatan usaha perdagangan yang tidak sesuai dengan kelembagaan dan/atau kegiatan usaha, sebagaimana yang tercantum di dalam SIUP;
- b. Kegiatan usaha yang mengaku kegiatan perdagangan, untuk menghimpun dana dari masyarakat dengan menawarkan janji keuntungan yang tidak wajar (money game); atau
- c. Kegiatan usaha perdagangan lainnya (selain butir a dan b) yang telah diatur melalui ketentuan peraturan perundang-undangan tersendiri.



Dikeluarkan di : JAKARTA
Pada tanggal : 11 OKTOBER 2018

KEPALA UNIT PELAKSANA
PELAYANAN TERPADU SATU PINTU
KOTA ADMINISTRASI JAKARTA BARAT

JOHAN GIRSANG
NIP. 196411101989031028

*) Perizinan ini TIDAK DIKENAKAN BIAYA (GRATIS)



UNIT PELAKSANA PELAYANAN TERPADU SATU PINTU
KELURAHAN CENGKARENG TIMUR

SURAT KETERANGAN
Nomor : 389/27.1BU/31.73.01.1006/-071.562/e/2018

TENTANG
KETERANGAN DOMISILI PERUSAHAAN
a.n PT FAJARINDO SUKSES MAKMUR

Yang bertanda tangan di bawah ini:

Nama : SUPRATMAN
Jabatan : Kepala Unit Pelaksana PTSP Kelurahan CENGKARENG TIMUR

Berdasarkan Surat Pernyataan Tempat Kedudukan/ Domisili tanggal 11 Oktober 2018 dengan ini menerangkan bahwa:

Nama : SOFYAN SONDJAJA HALIM
NIK : 3173022011740010
Passport :
Tempat / Tanggal Lahir : Kisaran / 20 November 1974
Kewarganegaraan : INDONESIA
Alamat : KOMPLEK DUTA SQUARE C-3 Kel. WIJAYA KUSUMA Kec. GROGOL
PETAMBURAN KOTA ADMINISTRASI JAKARTA BARAT DKI JAKARTA

Merupakan Penanggung Jawab Usaha/ Badan Usaha/ Badan Hukum sebagaimana tersebut di bawah ini:

Nama Perusahaan : PT FAJARINDO SUKSES MAKMUR
NPWP Perusahaan : 861415719034000
Alamat Perusahaan : Ruko Garden Maisonette Blok F No. 9 Jalan Raya Kapuk Cengkareng RT/RW. 009/014 Kel. CENGKARENG TIMUR Kec. CENGKARENG KOTA ADMINISTRASI JAKARTA BARAT
Status Kepemilikan Bangunan : Pinjam Pakai
Jumlah Karyawan : 4(Empat) Orang
Akta Pendirian :
Nama Notaris : HERIATI ZURAIDA, SH.
Nomor & Tgl Akta : 12 & 10 Juli 2018
Nomor & Tgl SK Pengesahan : AHU-0035215.AH.01.01.Tahun 2018 & 27 Juli 2018
Status Kantor : Kantor Mandiri

Surat Keterangan Domisili Perusahaan ini hanya merupakan pendaftaran atau pelaporan keterangan domisili usaha (pencatatan), tidak dilakukan peninjauan lokasi, serta tidak untuk dijadikan rekomendasi terhadap penerbitan perizinan/non perizinan.

Demikian Surat Keterangan Domisili Perusahaan ini dibuat untuk dipergunakan sebagaimana mestinya.

Keterangan ini berlaku sampai tanggal : **16 Oktober 2023 *)**

Jakarta, 16 Oktober 2018



*) Surat Keterangan Domisili ini berlaku 5 (lima) tahun atau berakhir lebih singkat apabila Usaha/Badan Usaha/Badan Hukum yang bersangkutan pindah lokasi atau terdapat perubahan terhadap keterangan yang diberikan

***Non Perizinan ini TIDAK DIKENAKAN BIAYA (GRATIS)**



UNIT PELAKSANA PELAYANAN TERPADU SATU PINTU
KOTA ADMINISTRASI JAKARTA BARAT

**TANDA DAFTAR PERUSAHAAN
PERSEROAN TERBATAS (PT)**

BERDASARKAN UNDANG-UNDANG NOMOR 3 TAHUN 1982 TENTANG WAJIB DAFTAR PERUSAHAAN DAN UNDANG-UNDANG NOMOR 40
TAHUN 2007 TENTANG PERSEROAN TERBATAS

NOMOR 925/AC.3/31.73/-1.824.27/e/2018

NOMOR TDP 09.02.1.46.62911	BERLAKU S/D TANGGAL 11 Oktober 2023	PENDAFTARAN : BARU
		PEMBAHARUAN : -

NAMA PERUSAHAAN : PT FAJARINDO SUKSES MAKMUR	STATUS : KANTOR TUNGGAL
PENANGGUNG JAWAB/PENGURUS : SOFYAN SONDJAJA HALIM	
ALAMAT : APARTEMEN CITY PARK, RUKO GARDEN MAISONETTE BLOK F NO. 9 JL.RAYA KAPUK, RT. 009, RW. 014, CENGKARENG TIMUR, CENGKARENG, KOTA JAKARTA BARAT, DKI JAKARTA. KODE POS. 11730	
NPWP : 84.141.571.9-034.000	
NOMOR TELEPON : 021 56971036	FAX :
KEGIATAN USAHA POKOK : PERDAGANGAN BESAR MESIN, PERALATAN DAN PERLENGKAPAN LAINNYA	KBLI : 46599



JAKARTA, 11 OKTOBER 2018
KEPALA UNIT PELAKSANA PTSP
KOTA ADMINISTRASI JAKARTA
BARAT

JOHAN GIRSANG
NIP. 196411101989031028

*) Perizinan ini TIDAK DIKENAKAN BIAYA (GRATIS)

Head Office : Kompleks Duta Square Blok. C No. 3
Tubagus Angke - Pesing, Jakarta Barat
Telp. (021) 56971036, 56971087, 56971088, 56971035
Fax. (021) 56971035 E-mail : fajarindo_s_m@yahoo.com.sg

Warehouse : Apartemen City Park Ruko Garden Maisonette
Jl. Raya Kapuk-Cengkareng Blok F No. 9 Rt. 009/014
Cengkareng Timur - Jakarta Barat