

LINING PRODUCTS



PTFE LINING, RUBBER LINING

“Our Variety such as Pipe Lining, Tank Lining, Hose Lining, Bellows Lining, Valve Lining, etc”

MECHANICAL SEAL



CONSTRUCTION MATERIALS

Seal Ring : Tungsten/Silicon Carbide, Ceramic, Carbon.
Secondary Seal: Viton Rubber, PTFE Cover Viton Rubber, Silicon Rubber, EPDM Rubber, Pure Graphite.
Collar: SS316, SS304, Alloy C-276 or B-2, Monel, Titanium.

GENERAL PRODUCTS

PUMP



STEEL PLATE



VALVE



PIPE



FLANGE



STEEL TANK



SAFETY EQUIPMENT



FIRE EXTINGUISHER



OIL FILTER



ELBOW



ROTARY FIDER



BEARING



LAROSE OFFICE

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Kampung Kadondong, Balaraja Tangerang

PT. LAROSE SHUKUFUKU ANDALAN

**GLAND PACKING, GASKETING , INSULATION,
LININGS, RUBBER, MECHANICAL SEAL,
EXPANSION JOINT AND GENERAL TRADING.**

BROCHURE



Our Product Range:

- Gland Packing
(Non Asbestos & Asbestos)
- Gasket
(Metallic, Semi Metallic & Non Metallic)
- Heat Insulation
(Fiberglass, Ceramic, Rockwool, Asbestos, etc)
- Flexible Hose
(Metal, Rubber, PTFE, Silicone, etc)
- Expansion Joint
(Fabric, Rubber, Metal)
- PTFE Lining
(Pipe, Reducer, Elbow, Tank, Tee, etc)
- Rubber Products
(Lining, Conveyor Belt, Lagging, Skirt, Sheet, etc)
- Mechanical Seal
(Bellows, Pusher, Accesories, Catridge, etc)
- Removable Thermal Jacket
- General Products
- Others

SMS CENTER
+62 812 8766 6649

Providing The Best Products Through Continuous Experience
Mencintai “Produk Dalam Negeri” berarti membangun suatu Bangsa yang Mandiri dan Sejahtera

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GLAND PACKING



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LAROSE PRODUCTS

Materials :

- **Non Asbes** : Carbon, Carbonize teflon, Pure teflon, Cotton, PTFE Graphite, Aramid/Kevlar, Expanded (with SS), Glassfiber (With SS), Ceramic (With SS), etc.
- **Asbes** : Asbes Braided Square/Rope, Asbes Teflon, Asbes Graphite, Asbes Cotton, Asbes Aramid, Asbes Teflon with Oil and Graphite, etc.
- **Supporting Goods** : Teflon, Graphite Powder, Titanium, Vaseline White, Talc Osmantus, White Oil, Parafine Wax, Grease, Carbon liquid, Silicone, Ahaibon, Thinner, Nakasin.

* Size and Grade possible to request

DIMENSION OF GLAND PACKING												
STANDAR D	INCH	1/4	3/16	1/4	5/16	3/8	7/16	1/2	5/8	3/4	7/8	1
SIZE	MM	3,2	4,8	6,4	8	9,5	11	12	16	19	22	25

GASKET



SOLID METAL GASKET

Materials:
Carbon Steel, SS304, SS316L, SS321, Titanium, etc.



RING JOINT GASKET

Materials:
Carbon Steel, SS304, SS316L, SS321, Titanium, etc.



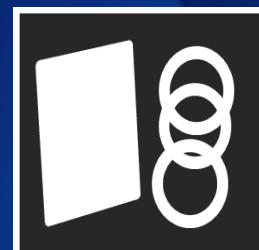
SPIRAL WOUND GASKET

Materials:
Metal Materials : SS304, SS316L, SS321, Titanium, etc.
Filler materials : PTFE, Graphite, Non Asbestos, Asbestos
Standard : ANSI, JIS, ASME, DIN.



SUPER SEAL

Material : Pure PTFE



PTFE GASKET

Material : Pure PTFE



COMPRESSED JOINT SHEET

"High quality of aramid fibers, special fillers and

GASKET



ENVELOPE GASKET

"Combine Ptfе with Gasket sheet"

Combine Example:

- With Graphite Lunate Temperature -195°C to 250°C
- With Fiber Sheet Temperature -100°C to 150°C



DOUBLE JACKETED GASKET

Materials:

Metallic outer materials: Copper, Brass, Carbon Steel, SS304, SS316L, SS321, etc.
Filler materials : Graphite, Non Asbestos, Asbestos, etc

EXPANSION JOINTS



FABRIC EXPANSION JOINT

Remaining stable under pressure with gaseous media at high temperatures

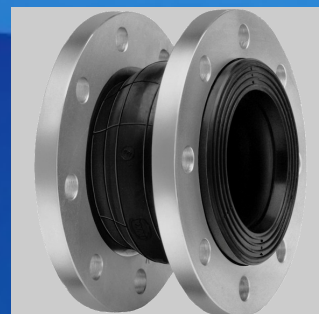
Fabric expansion joints are chemically resistant to acid or alkaline gases and remain stable at overpressure or underpressure. This means that they are the solution of choice in particular for pipeline systems working with gaseous media at high temperatures up to +700°C. Plant and equipment engineering for conveying hot air or flue gas is a typical



METAL EXPANSION JOINT

Safe construction elements thanks to high compressive strength and thermal endurance

Metal expansion joints are designed and built using the latest CAD techniques. Our design engineers simulate form, function and installation prior to commissioning. The result is Metal expansion joints which couldn't be easier to assemble and are fully equipped to withstand the stresses they will face during downstream operation.



RUBBER EXPANSION JOINT

Rubber Expansion Joints

Have various types: Standard spool arch, wide arch, flowing spherical arch type, tapered reducer type, offset type, sleeve type, pipe connector, elbow, tee, lateral, cross, U-type in round, oval, rectangular shape, submerged (externally pressurized), pressure balanced, underground, gimbal, universal, etc.

MATERIAL

Flange: SS, CS, Duplex etc; Standard : JIS, ANSI, PN etc
Rubber : EPDM, NBR, Neoprene, Polyurethane, Nitrile.
Temp : Maksimal 190°; Pressure : up to 50 Bar



PTFE EXPANSION JOINT

Universally resistant to virtually all chemicals and solvents

PTFE expansion joints is their astounding resistance to aggressive chemicals and solvents. Accordingly, they are used primarily in the chemicals and pharmaceuticals industries, as well as in the foodstuffs and beverages industries.

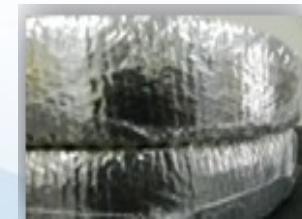
* Size and Grade possible to request

HEAT INSULATION



GLASSFIBER TAPE

Temp : 600°C,
Thick: 1/16", 1/8"
Width : 2", 3", 4"
Length : 30M



FIBERGLASS

Temp : 600°C,
Thick: 1/16", 1/8"
Width : 2", 3", 4"
Length : 30M



CERAMIC

Temp : 1260°C,
Thick: 2mm, 3mm
Width : 1 M
Length : 30M



CERAMIC FIBER ROPE

Temp : 1260°C,
Size : 1/8" up



GLASSFIBER

Temp : 600°C,
Thick: 1/16", 1/8"
Width : 1 M
Length : 30M



CERAMIC FIBER TAPE

Temp : 1260°C,
Thick: 2mm, 3mm
Width : 1 M



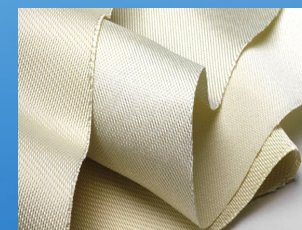
FIBERGLASS

Temp : 600°C,
Size : 1/8" up
Length : 30M



GLASS WOOL

Temperature : 650 C
Bulk Density :
16,24,32 kg/m3
Size :
25mm x 1200 x 30000



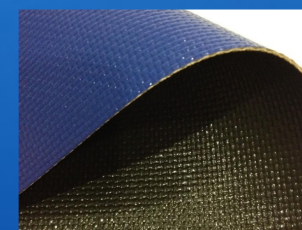
SILTEMP

Size Roll : 45 m
Width : 36.25"
Temp up to 1000°C



SILICA CLOTH

Temp Up to : 1050°C
Thickness :
0.76 mm, 1.3 mm
Width : 1000 mm



TEX - BLACK

Temp : 310°C
Bulk Density :
64, 96, 128 Kg/m³
Size :
1 mm x 1600 x 1300



WIRE MESH 20/20

- Mesh 20 x 20 per inc (per 2.54 cm)
- Wire Diameter
0.0160" 0.4064 mm
- Overall Thickness
0.068" 1.7272 mm

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