



GOODRICH GASKET PRIVATE LIMITED

Specialists in

Emergency Shutdown & Maintenance Supply of All Types of Spiral Wound Gasket, API Ring Joint Gasket, Studs & Nuts, Insulating Kit Gaskets, Customized Gaskets and Monolithic Insulating Joints



Licence No.

6A-0722
17D-0070



Certification

ISO 9001:2008
ISO 14001:2004
OHSAS 18001:2007

Introduction



Today Goodrich Gasket Private Limited is acknowledged as the market leader in manufacturing & supply of high-performance Industrial Static Sealing Products for the Global Processing Industries. Goodrich Gaskets is currently manufacturing and supplying the entire range of Industrial Gaskets from its 25000 m² state of the art brand new facility at Chennai, India.

The company was founded in 1987 and has more than 3000 satisfied customers worldwide. "We at Goodrich Gaskets Design, Manufacture, Supply, Install and also provide on-site support for all your Gasket related requirements and problems"



Strengths

- 24X7 operational facility to meet customer's emergency and shut down requirements.
- Proven track record of performance and reliability with high Gasket Performance.
- Experience over two decades in manufacturing Gaskets & Investment in modern manufacturing technology.
- Complete control over all critical processes including raw materials & preferred by reputed oil majors and EPC contractors.
- Highly skilled engineers for designing products with optimal performance & ability to design products with special requirements.
- Customized product development – working closely with the user groups.
- Quality Assurance Program – Approved by all Major EPC, PMC & PSUs.
- Wide distribution network – Over 3000 Satisfied Customers Worldwide.
- Availability of Gaskets from various locations including back up inventory at factories.

Industries Served - Various Applications

- | | | |
|--|------------------------------|------------------------------------|
| • Oil & Gas | • Fertilizers & Sugar Plants | • Navy & Ship Building |
| • Pipelines & Refineries | • Steel & Power Plants | • Aircraft Engines & Missiles |
| • Petrochemicals | • Heat Exchanger | • Internal Combustion Engines |
| • Chemical & Pharmaceutical Plants | • Valves, Pumps & Blowers | • Pressure Regulators & Strainers; |
| • Fossil, Hydro, Atomic & Nuclear Power Plants | • Compressors and Burners | • Sight Glasses & Motors |
| • Cement, Paper & Pulp | • Steam & Gas Turbines | • OEMs Etc.. |
| | • Defence & Railways | |

Product Range

- API Ring Joint Gasket
- Spiral Wound Gasket & Low Stress Gasket
- Double Jacketed Gasket
- Kammprofile Gasket
- Tanged Graphite Gasket
- Metal Bonded Rubber Gasket
- Flange Insulating Kits
- Corrugated Metal Graphite Gasket
- Metal Reinforced Gasket
- Non Asbestos Gaskets, Packings & Sheets
- Rubber Gaskets & Sheets
- PTFE Gaskets, Packings & Sheets
- Expanded Gaskets, Packings & Sheets
- Graphite Gaskets, Packings & Sheets
- Lens Type Gasket
- Lip Seal
- Valve Seat Laminars
- Valve Seat Rings with & without stellite
- Precision Machined Components
- Ceramic / Glass / Fiber Rope & Gaskets
- Rubber "O" Rings / Rubber Products
- Monolithic Insulating Joints
- Studs & Nuts
- Hammer Unions & Swivel Joints
- Delta Gaskets
- Bridgeman Gaskets
- Weld Ring Gaskets
- IX Seal Ring Gaskets

Gasket Material in Stock

- 304 / 304L / 316 / 316L / 309 / 310 / 316Ti / 317L / 321 / 347 / 430 / 410 / Alloy 20 / Monel® / Titanium® / Nickel® 200 / Inconel® 600 / Inconel 625 / Inconel X-750 / Hastelloy® B2 / Hastelloy® C276 / Incoloy® 800 / Incoloy® 825 / Duplex, Super Duplex / Zirconium® / Tantalum® / Copper / Phosphor-bronze / Carbon Steel / Aluminium / Soft Iron / LCS / F5 / F9 / F11 / F22 / AISI 105 / AISI 4130
- Nuclear Grade Graphite Sheets / Rolls
- Non-Asbestos Sheets
- PTFE Sheets & Expanded PTFE Sheets
- Rubber Sheets
- Mica Sheets
- Ceramic Sheets
- Vermiculate Sheets

Shut Down - Mobile Manufacturing

To provide control management on costs for preparation and storage shutdowns, we provide global solutions to meet foreseen delivery times specified and guarantee an optimal quality and security.

Preparation

- Work on routings and part lists of your equipment
- Information data base creation
- Specific packaging for your gaskets

Debriefing

- Reporting at the end of shutdown
- Part list update

Site operation

- Shutdown stock management for standard gaskets
- Troubleshooting all sealing systems
- Cutting and/or storage on site
- Technical support for installation (site supervision)
- Flange control and/or sealing faces machining on site
- Torque, Moment & Axial Load calculations
- Tightening with torque wrench or with tensioners
- Sub-contractors' man power training on best practices



Ring Type Joint Gasket

"RTJ" (Ring Type Joint) gaskets are manufactured in accordance with API-6A, 17D and ASME B16.20 specifications. RTJs have "R" numbers assigned to them for pipe size and pressure class identification. Stock materials include soft iron, low carbon steel, 4-6 chrome (F5), 304, 304L, 316, 316L, 347, Monel, Inconel, Incoloy, Duplex, Super Duplex etc...

Ring Type Joint - (API Ring Joint Gaskets)

API ring joint gaskets come in two basic types, an oval cross section and an octagonal cross section. These basic shapes are used in pressures up to 10,000 psi. The dimensions are standardized and require specially grooved flanges.

Special Ring Type Joint Gasket

For critical and non standard applications, where ring type joints are unsuitable in their standard form, GOODRICH offers a range of specialized ring type joint gaskets to suit the needs of the petrochemical industry.



BX and RX Ring Gaskets

The BX ring gasket differs from the standard oval or octagonal shape in a way that it is square in cross section and tapered in each corner. BX can only be used in API 6BX flanges. RX ring gaskets are similar in shape to the standard octagonal ring joint gasket but their cross section is designed to take advantage of the contained fluid pressure in effecting a seal. They are both made to API 6A specifications.

Double Jacketed Gasket

A "Heat Exchanger Gasket" is a term that has been given to the gasket that is called out for use in an exchanger. The make up of the gasket or type varies due to the operating conditions of the exchanger.

Jacketed gaskets can come in different Types like; double jacket, single jacket. Soft compressible material can be PTFE, Non-Asbestos, Graphite & Ceramic.

Types of Jacketed Gaskets

1. Single Jacketed Gasket
2. Double Jacketed Gasket
3. Corrugated Metal Jacketed Gasket with Graphite on Top & Bottom



Tanged Graphite Gasket & Sheets

Reinforced expanded graphite gasket are punched or cut from pure expanded graphite sheet or reinforced expanded graphite sheet. Reinforced expanded graphite gasket has excellent corrosion resistance, high and low temperature resistance. Reinforced expanded graphite gasket has good compression resilience and high intensity.

Reinforced expanded graphite gasket can be cut into all kinds of circular, complicated geometric expanded graphite cut gasket. Reinforced expanded graphite gasket is widely used in pipe, valve, pump, pressure vessel, thermal exchanger, condenser, engine, air compressor, exhaust tube, refrigerating machine, etc.

We offer expanded graphite cut gaskets with SS304 insert, SS304L insert, SS316 insert, SS316L insert, thin plate insert and other inserts.



Note: Tanged Graphite Gaskets can be produced for Nuclear Application using Nuclear Grade Graphite.

Kammprofile Gasket

The Kammprofile is the preferred gasket when improved performance at low seating stresses is required. It features excellent anti-blowout properties associated with the reliability of a solid metal-to-metal seal combined with soft sealing face to ensure a tighter joint. Kammprofile is an ideal replacement for problem applications associated with jacketed gaskets.

Improved Performance

- 1) Permits a tighter joint under operating conditions.
- 2) Results in reduced emissions.
- 3) Compensates for fluctuating ranges of temperature and pressures.
- 4) Manufactured for all flanges including class 150# to class 2,500# & PN designated flanges.
- 5) Easy to install and effortless to remove.
- 6) Improves plant efficiency
- 7) Maintains a tight seal over variable range of bolt stresses.



Design Features

- 1) Fabricated in nominal pipe size and pressure.
- 2) Configured in standard shapes for heat exchanger application.
- 3) Available with centering ring for use on raised face flanges.
- 4) Metal cores available in soft iron, stainless steel and exotic materials.
- 5) Standard surface materials of flexible graphite, nuclear grade graphite or Expanded PTFE.
- 6) Low seating stress & Optimum combination of solid core with soft sealing face.

Precision Machined Seals

We specialize in manufacturing complex gaskets and seals to our customer's designs for use in very demanding sub sea applications. These are produced mainly from exotic alloys including 625, 825 and Monel, and range from 30mm to 750mm in diameter. Typically they will have a variety of complex angles, grooves and good surface finish requirements.

We also specialize in complex machined components to our customer's designs. We work closely with our customers and suppliers to deliver quality, cost effective components on time. We work for a variety of industries including oil and gas, heavy automotive, railway and metal processing. Our modern machine tools are complimented by our CAD/CAM and Factory master production control system.



Non-asbestos Gasket & Sheets

Non Asbestos Gaskets are used as heat exchanger gaskets, compressor and bonnet valve gaskets and in pipe flange applications etc.

Compressed Non Asbestos Fiber Gaskets are circle cut or die cut gaskets from compressed non asbestos jointing, manufactured from carefully picked fiber intimately blended with suitable heat resistant binders and vulcanized into sheets of homogenous compositions and uniform thickness.



PTFE / Expanded Gaskets, Seals & Sheets

Goodrich Gasket offer qualitative assortment of Polytetrafluoroethylene (F4, PTFE), which are widely used in national defense, atomic energy, petroleum, wireless, electric machinery and chemical industries etc. Our range has the following properties:

- Long term application temperature: 250°C to (-)200°C
- Low temperature: Soft even at (-)100°C
- Corrosion resistance: Resistant to aqua regia and all organic solvents
- Weather resistance: Best aging life in plastic, high lubricants
- Smallest coefficient of friction in plastic: 0.04
- Adhesion: Smallest surface tension in solid materials, nontoxic & physiologically inert, excellent behaviour of electricity



Expanded PTFE Gaskets:-

Offering versatility and convenience in the form of a highly conformable flexible strip is the expanded PTFE gasket by Goodrich Gasket Pvt Ltd that is used in non-standard flange applications. It is also a backup sealing option under non availability of conventional gaskets.

Expanded PTFE gaskets are suitable for temperatures ranging up to 250°C and for cryogenic applications like hydraulic systems, water supply systems, ventilation ducts, fan housing, fume ducts, pneumatic systems, engine case doors etc.

Spiral Wound Gasket

Spiral Wound Gaskets are extremely popular and widely used. A spiral wound Gasket is manufactured by spirally winding a preformed metal strip and a filler on the outer periphery of metal winding mandrels. The winding mandrel outside diameter forms the inner diameter of the Gasket and superposed metal and non-metallic windings are continually wound until the required outer diameter is attained. This engineered product is tailor made to be compatible with the flange closure in which it is to be used.

They are more resilient than any other type of metallic Gasket with the exception of pressure sealing metal Gaskets and, as a consequence, can compensate for flange movement that may occur due to temperature gradients, variations of pressure and vibration.



They can be used over the complete temperature range from cryogenic to approximately 2000° degrees Fahrenheit. This type of Gasket can be used in all pressures from vacuum to the standard 2500 PSI flange ratings.

Note: Spiral Wound gaskets can be produced for Nuclear Application using Nuclear Grade Graphite Filler.

Insulating Kit Gasket Set

Insulating sets are essentially used for pipeline flange corrosion protection, where a seal is required between dissimilar flange materials. The use of dissimilar metallic flanges with a conductive gasket material accompanied by a suitable electrolyte may set up a galvanic cell which will corrode the anodic metal. Insulating sets are also used to electrically isolate flange joints, preventing the flow of electrostatic charge along pipelines.

Goodrich Gasket offers three standard types of insulating sets to suit raised face, flat face, and ring grooved flanges.

1. Goodrich Insulation Gaskets Type "F" for Raised Face Flanges
2. Goodrich Insulation Gaskets Type "E" for Full Face Flanges
3. Goodrich Insulation Gaskets Type "D" for Ring Joint Gaskets



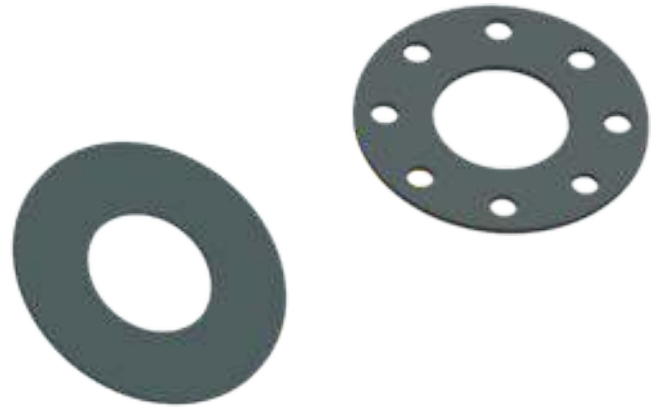
Rubber Gasket, “O” Rings, Seals & Sheets

Our range of O rings & gaskets is applied in various sealing mechanisms. This range of products is used for chemicals, centrifugal pumps, generators, cement, marine industry, hydraulic cylinders, pumps, pneumatic applications in earth moving machines. The specifications of the range are provided as follows:

Range for 'O' Rings : Available in diameter range of 5 mm to 2000 mm and various cross sections.

Range for Gaskets : From 15 NB to 2000 NB and pipe sizes, made from polymer - Natural, Nitrile, EPDM, Neoprene, SBR, Viton, Silicon, Butyl, Lead Free Rubber Grades are also available for Nuclear Applications.

We offer a wide range of elastomeric gaskets which consist of base polymers with the insertion of vulcanizing agents, fillers, pigments and various additives. They have relatively soft compression characteristics, which ensure excellent recovery properties due to their self energizing behaviour.



All our products adhere to the international quality standards and are accredited with several quality certifications. The products are manufactured from premium quality rubber that has excellent elasticity that enables our rubber gaskets to maintain a perfect seal after creating a pressure on the contact surface. These products are available in different sizes and shapes as specified by our esteemed clients.

Corrugated Metallic Gasket

TEPHONEX GASKET - With Expanded PTFE sealing element
Chemically inert, Forms a tight seal under low bolt load, Conforms to minor sealing surface imperfections & withstands temperatures to 500° F(260° C)

TEPHOGRAF GASKET - With graphite and Expanded PTFE sealing element

- Combines fire safety with chemical resistance, Conforms to minor sealing surface imperfections, Rigid yet compressible

CORRUGRAF GASKET - With flexible graphite sealing element

Accommodates a wide range of temperatures, Seals effectively during thermal cycling, Fire safe-withstood API and fire tests, Chemically resistant & Long service life.



The superior technology of the CORRUGATED family of gaskets ensures excellent sealing performance and reliability, even in the most difficult applications. All the three styles combine a corrugated metal core with a compressible sealing element of various materials, for resistance to a wide range of harsh conditions, including extreme temperature, corrosive chemicals, and thermal cycling.

Packing Ropes & Rings

Goodrich Gasket offers a complete line of high performance packing for pumps, valves, and other rotating equipments.

We also offer packing for special purpose applications such as soot blowers, rotary steam joints, agitators, door seals, and knife gate valves etc.



Monolithic Insulating Joint

Goodrich Gasket manufactures Monolithic Insulating Joints in accordance with the highest technical standards which guarantees that mechanical requirements (torque, traction, bending, etc.) are met for the specific needs of a plant.

They are designed according to ASME VIII, Division I

We have the facilities to do, all non-destructive tests like

- Hydrostatic Test
- Pneumatic Test
- Radiographic Test
- Ultrasonic Test
- Magnetic Particle Test
- Penetrant Test
- High Voltage Breakdown Test
- Electrical Resistance Test

Coating facility is available in house.



Studs & Nuts

Goodrich Gasket is an API-17D certified manufacturer of Grade B7/2H Stud & Nuts. With proven ability to produce specialty stainless steel fasteners to the customer's unique specifications and drawings, we provide the client with the highest quality products and the best customer service available in the industry.

Goodrich Gasket offers a variety of coating systems for stainless steel fasteners that are specifically selected to meet customer's performance specifications. Coating and plating options include:

- Zinc Plating for Standard Products
- Xylan Coating for Extreme Heat & Pressure
- Cadmium Plating
- Other special Coating like PTFE etc for other applications



Hammer Union

Goodrich Hammer Unions are from steel forgings or as per pressure rating. Goodrich manufactures Hammer Unions with API line pipe threads, Butt weld with Standard schedules or as per customer requirement.

Goodrich manufactures all hammer unions for Standard service and for Sour service conforming to latest NACE specification. All hammer unions are specially heat treated for controlled hardness.

Goodrich hammer unions are interchangeable with major brands.



Plant Tour



Gasket Testing Service



Third Party Inspection Approval

ONGC - Approval

	Offshore Design Section Engineering Services IBO - 90313000	CORRESPONDENCE WITH EXTERNAL AGENCY	Page: 1 OF 1
QA & Vendor Cell, Offshore Design Section, Offshore Engineering Services, ONGC, 6 th floor, 11-High, Bandra - Sion Link Road, Sion West, Mumbai - 400017, India.		Telephone No. +91-22-24300600	
		E-Mail: nair_pradeep@ongc.in	
From: Pradeep N. Nair, CBEI, Vendor Cell & QA		Letter No. ONGC/Vendor Cell/Pradeep/23101113A	
		Date: August 31, 2010	
To: Goodrich Gasket Pvt. Ltd. 40, Vidhata Village, Next to Padrapad, Erwara Triangle, Opp. Road to: Padapadman Arjanjeev Hill Temple, Yashwantrao Chavan Road, Churni - 600048 E-mail: ggpl@goodrich.com , info@goodrich.com			
Dear Sir,			
Re: ONGC Vendor Enrolment for Suggested Vendor List of Offshore Engineering Services - Evaluation of Pre - Qualification Documents submitted by Goodrich Gasket Pvt. Ltd. for Gasket.			
Dear Sir,			
This has reference to the Pre - Qualification Documents submitted to ONGC. The documents were evaluated and we have much pleasure in informing you that M/s Goodrich Gasket Pvt. Ltd. is found to be technically acceptable and has been approved as a probable vendor for the supply of Gasket. The name of M/s Goodrich Gasket Pvt. Ltd. will be included in the next revision of the suggested vendor list of Offshore Engineering Services.			
Best regards,			
Pradeep N. Nair, CBEI QA & Vendor Cell			



EIL - Approval

Third Party Inspection Approvals

- EIL
- LRA
- DNV
- BVIS
- PDIL
- RITES
- SGS
- TUV
- BAXCOUNSEL
- TPL
- UHDE
- NPCIL
- TECHNIP KTI
- NTPC
- QUEST
- TOYO
- ICS
- CEIL
- SAIL
- ONGC
- MECON
- BHEL(CQS)

ENGINEERS INDIA LIMITED (A Div. of India Electricity)			
Major Office : 48/49/50/51/52/53, T. Nagar, New Delhi - 110048 Regd. Office : Engineers India Bhawan, 1, Chakralok, Conna Place, New Delhi - 110005			
Procurement Development Department			
5 th Mar, 2014			
Ref: EIL/Procurement/01/2014 M/s Goodrich Gasket Pvt. Ltd. 40, Vidhata Village Vanspada Knowledge Park Chennai - 600 048			
Subject : Revalidation and Enhancement of Enrolment with EIL.			
Dear Sir,			
We refer to your application in subject matter and are pleased to advise that your enrolment with EIL has been revalidated and enhanced for the items as detailed below:			
Item Description	Unit/Quantity	Rate/Price	Remarks
Gaskets	DNV Type: Asbestos Size: 12"	3500P	Revalidated
		1500P	
		800P	
		400P	
	Metal Jackonet	120P	
	PTFE Glass Flock	120P	
	Metallic & Non-Metallic (Ring Joint)	34P	3500P
Insulating Joints	3P	800P	
	3P	500P	New item included
(The enrolment is valid for your works located at Vidhata Village, Vanspada Knowledge Park, Chennai - 600 048)			
Please note that this enrolment is subject to satisfactory execution of orders in delivery and quality of above mentioned items when ordered for our various projects.			
Further, it may be noted that any change in the product range, location of Workplaces Office, Management Organisation structure etc. shall be intimated to us immediately along with relevant document for our necessary action. In case, information to any of the above-referred changes is not intimated timely, our enrolment may not remain valid.			
Enrolment with EIL shall not guarantee any regular flow of enquiries.			
In the event of direct interest orders for EIL associated projects, materials will be supplied strictly as per the material / range / works as stated above including agreed responsibility matrix, if applicable, failing which your enrolment with EIL is liable to be cancelled.			
The validity of this ENROLMENT is upto 31 st November, 2015.			
You are advised to apply for revalidation "on-line" 6 months before expiry of the enrolment. Detailed procedure for revalidation can be seen on our website - www.enr.com/india/eil			
Thanking you,			
 Dy. General Manager Procurement Development Department			
DELIVERING EXCELLENCE THROUGH PEOPLE Website: www.enr.com/india/eil E-mail: enr@enr.com			

Quality Approval Certificates

Responsible environmental practices are crucial to Goodrich Gasket's long-term success and are an integral part of our organization's core values.

Every product we manufacture or distribute is designed to facilitate a comfortable coexistence between development, production and/or distribution activities.


Goodrich Gasket embraces quality, health and safety objectives as core business values and is committed to pursuing the highest standards of HSE performance.

We are dedicated to achieve customer satisfaction by producing quality products, delivering on time with competitive prices alongside continual improvement in process, product & system.


Goodrich Gasket is ISO 9001:2008, ISO 14001:2004 & OHSAS 18001:2007 Certified Company.

Quality Approval Certificates

API-6A & API-17D Approved



American Petroleum Institute



2015-313

Certificate of Authority to use the Official API Monogram
License Number: 6A-0722 **ORIGINAL**

The American Petroleum Institute hereby grants to
GOODRICH GASKET PRIVATE LIMITED
No. 40, Velichai Village, Next To Pasupathi Eswaran Temple
Opp. Road To Pudupakkam Anjaneyar Hill Temple, Vandalur -
Kelambakkam Road
Chennai, Tamil Nadu
India

the right to use the Official API Monogram® on manufactured products under the conditions in the official publications of the American Petroleum Institute entitled API Spec Q1® and **API-6A** and in accordance with the provisions of the License Agreement.


In all cases where the Official API Monogram is applied, the API Monogram shall be used in conjunction with this certificate number: **6A-0722**

The American Petroleum Institute reserves the right to revoke this authorization to use the Official API Monogram for any reason satisfactory to the Board of Directors of the American Petroleum Institute.


The scope of this license includes the following: Ring Joint Gaskets

QMS Exclusions: Servicing


Effective Date: MAY 19, 2017
Expiration Date: FEBRUARY 22, 2020


Lisa Salley
Vice President, API Global Industry Services

To verify the authenticity of this license, go to www.api.org/compositelist.



American Petroleum Institute



2015-313

Certificate of Authority to use the Official API Monogram
License Number: 17D-0070 **ORIGINAL**

The American Petroleum Institute hereby grants to
GOODRICH GASKET PRIVATE LIMITED
No. 40, Velichai Village, Next To Pasupathi Eswaran Temple
Opp. Road To Pudupakkam Anjaneyar Hill Temple, Vandalur -
Kelambakkam Road
Chennai, Tamil Nadu
India

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Effective Date: MAY 19, 2017
Expiration Date: FEBRUARY 22, 2020


Lisa Salley
Vice President, API Global Industry Services

To verify the authenticity of this license, go to www.api.org/compositelist.

Valued Customers



Major Customer Reference List

- ABAN
- ADANI GROUP
- ADNOC
- AIR LIQUID
- ALFA LAVAL
- ALSTOM
- ARMSTRONG
- AUDCO
- BECHTEL
- BG EXPLORATION
- BHEL
- BPCL
- CAIRN
- CAMERON
- CCI
- CIRCOR
- CPCL
- DOAE
- DOOSHAN
- DRESSER
- EIL
- EMERSON
- EOL
- ESSAR PROJECTS
- FERNAS
- FLOWSERVE
- FMC
- FOSTER WHEELER
- GAIL
- GASCO
- GNFC
- GSFC
- GUJARAT GAS
- HARDY
- HAZIRA - LNG
- HMEL - MITTAL
- ENERGY
- HPCL
- HPL
- IFFCO
- IL
- INDCON
- IOCL
- ISRO
- JACOBS
- JOHN ENERGY
- JSW
- KAZSTROY
- KRIBHCO
- L&T VALDEL
- L&T-ECC
- LURGI
- MCC PTA
- MECON
- METSO
- MITSUBISHI
- NAFTOGAS
- NLC
- NPCIL
- NSSL
- NTPC
- ONGC OFFSHORE
- ONGC PROCESS PLANTS
- PDIL
- PDO
- PETRON
- PETRONET
- PRECISION EQUIPMENTS
- PUNJ LLOYDS
- RELIANCE
- SAIL
- SAIPEM
- SAMSUNG
- SAUDI ARAMCO
- SCHLUMBERGER
- SHELL
- SPIC
- TCE
- TECHNIMONT
- TECHNIP
- TEMA
- THERMAX
- TOYO
- TPL
- TRACTEBEL
- TYCO
- UHDE
- VATECH
- VIRGO
- WOM
- WOOD GROUP

Export



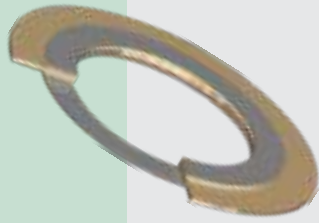
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- Bahrain
- Brasil
- Brunei
- Canada
- Chile
- Czech Republic
- Egypt
- France
- Germany
- Indonesia
- Iran
- Iraq
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- Kenya
- Korea
- Kuwait
- Libya
- Malaysia
- Mexico
- Nigeria
- Norway
- Oman
- Poland
- Qatar
- Saudi Arabia
- Singapore
- South Africa
- Thailand
- Turkey
- UAE
- UK
- USA
- Venezuela

Ask the Expert

When you contact Goodrich Gaskets for your sealing issue, you access all experience and expertise of our teams for:

- Specification and advise on the best products and solutions
- Gaskets manufacturing and cutting.
- Shutdown management
- Engineering and technical expertise
- New products development
- Technical awareness and people training

Our technical expertise & experience in the most critical process industries in India & Abroad enables us to provide you the most adaptive products for your needs in critical and severe environments: high temperature, high pressure and corrosive environment.



Sheet Jointing Materials

- Graphite Packings & Sheets
- PTFE Packings & Sheets
- Expanded Packings & Sheets
- Non Asbestos Packings & Sheets
- Rubber Sheets

Gaskets

- API Ring Joint Gasket
- Spiral Wound Gasket & Low Stress Gasket
- Double Jacketed Gasket
- Kammprofile Gasket
- Tanged Graphite Gasket
- Metal Bonded Rubber Gasket
- Corrugated Metal Graphite Gasket
- Metal Reinforced Gasket
- Lens Type Gasket
- Non Asbestos Gaskets
- Rubber Gaskets
- PTFE Gaskets
- Expanded Gaskets
- Graphite Gaskets

Other Products

- Flange Insulation Kits
- Monolithic Insulating Joints
- Studs & Nuts
- Hammer Unions & Swivel Joints
- Rubber "O" Rings / Rubber Products
- Ceramic / Glass / Fiber Rope & Gaskets
- LIP Seal
- Precision Machined Components
- Valve Seat Rings with & without stellite
- Valve Seat Laminars

Goodrich Gasket Private Limited

No. 40, Velichai Village (Next to Pasupati Eswaran Temple),
Opp. Road to Pudukkamm Anjaneyar Hill Temple,
Vandalur-Kelambakkam Road, Chennai - 600 048, Tamilnadu, INDIA.
Telephone : +91-44-2749 8022 / 8033 / 6740 0000 to 99 (100 Lines)
Telefax : +91-44-2749 8055
Domestic Sales: info@flosil.com / goodrichgasket@gmail.com
Export Sales : export@flosil.com
Website : www.goodrichgasket.com ; www.flosil.com
Video Profile : <https://www.youtube.com/watch?v=l6cbi7Qto8>

Distributor / Representative