



YOUR TRUSTED PARTNER

sealing. fluid control & monitoring.



KLINGER INDIA

Sales and Support in India

KLINGER India is a subsidiary of KLINGER Holding, Austria. We supply products for various industry applications and service large gasket manufacturers and OEMs with EU-made quality products without intermediates.

Customers in India have long been familiar with the KLINGER family of products including Sealing Sheet Materials, Gaskets and Seals, Valves & Instrumentation and Other products such as - Expansion Joints, packings, etc.

Local stocking allows us to make key products readily available to the Indian market, with little to no lead time.

Automobile manufacturing sector relies heavily on rubber coated steel sheet (KLINGER Polystrat) that is used to produce cylinder head gaskets and noise absorbing shims for disc brake pads. KLINGERSIL, is a fibre-reinforced gasket material with high sealability and strong chemical resistance, widely used in multiple industrial and manufacturing uses, including refineries, oil and gas, and automotive sectors.

KLINGER India is located in the Chennai-Bengaluru Industrial Corridor.

TRUSTED FOR QUALITY

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KLINGER is the world's leading manufacturer and supplier of industrial seals, fluid control and fluid monitoring systems with certified highest quality that meets international standards.

The globally active KLINGER Group is a family business established in 1886 by Austrian engineer Richard Klinger. A success story based on innovation, reliability and dedication to quality, the KLINGER Group remains at the forefront of sealing technology through investment in continuous research and development.

The KLINGER Group has laboratories where materials for leak-free fluid and gas transport are developed

Our customers include leading companies in various industries such as oil & gas, chemical, pulp and paper, energy, manufacturing, infrastructure, automotive, marine, food and pharmaceutical. With on-site manufacturing facilities worldwide, KLINGER is able to offer both standardized and customized solutions.

facts about the KLINGER Group

2,800 annual sales*

employees

684 million euros in annual sales* are generated by the KLINGER Group per year. *unconsolidated



80 countries of the world to which the Group has already exported.













TRANSPORT





MINING

tailored solutions across multiple industries







CHEMICAL



SEMI-METALLIC AND METALLIC GASKETS

KLINGER's product portfolio of gaskets remain at the forefront of sealing technologies. Product development, innovation and problem-solving abilities have always been the pillars of our operating philosophy. Gaskets manufactured directly by KLINGER or from KLINGER® materials are found wherever fluid or gas is safely contained in pipelines and vessels.

We remain responsive to our customers with the timely production of metallic and semi-metallic gaskets in a vast range of alloys that cover even the most chemically aggressive applications.

SHEET MATERIAL AND SOFT-CUT GASKETS

From the revolutionary development of the compressed fibre gasket to the advanced sealing material technology of today, our industry leading portfolio covers the most complete range of industrial jointing material.

KLINGER applies its patented anti-stick finish to the majority of the grades of its sheet material, giving customers the assurance that gaskets will not result in flange corrosion or adhere to the flange face. Full face and ring gaskets can be manufactured to suit standard flanges or special profiles, available either off-the-shelf for common materials or produced on demand with quick turnarounds.





INDUSTRIAL VALVES

KLINGER is your partner for the development, manufacture and sale of high quality industrial valves, used every day in a wide range of fields—from district heating to LNG, through to the chemical and oil & gas industry. Our industrial valve products are 'trusted worldwide' as a result of their high reliability, long life cycle and extremely low total cost of ownership. Our valve specialists recommend, source and deliver all types

including pneumatic, electric or hydraulic actuated packages and control valves, providing a complete valve package service. We provide competitive pricing for KLINGER valves and those made by other reputable valve manufacturers, to suit standard requirements or to solve customised, complex applications.

INSTRUMENTATION

KLINGER level gauges, originally invented by Richard Klinger more than 130 years ago, still serve to reliably indicate the liquid level in boilers and vessels today.

Throughout the world, our fluid monitoring products are preferred by process operators, engineering contractors and OEM's due to their excellent mechanical strength and putstanding durability across alkaline, acid solutions and even poiler water. Continuous quality checks ensure best-in-class measurement performance, long-term stability and the

resource-conserving properties that have made this production range 'trusted worldwide'.

Liquid level gauges feature extra tough KLINGER borosilicate sight glass within the level gauge body. An observation slot in the cover plate allows for clear viewing of the liquid level. For applications that involve hazardous and toxic liquids or gases, operators around the world rely on KLINGER magnetic level gauges.



KLINGER PISTON VALVE



- » Transparent level gauges for Steam and Process applications
- » Reflex level gauges for Steam and Process applications
- » Bi-colour level gauges
- » Magnetic level gauges
- » Shut-off fittings
- » Borosilicate gauge glasses
- » Glass level gauge accessories
- » AB Cocks

POPULAR VALVES

KLINGER® BALLOSTAR KHA

- » KLINGER butterfly valves– double offset, triple offset & cryogenic
- » KLINGER piston valves
- » Control valves
- » Actuators
- » Ball valves
- » Gate, globe and check valves
- » Specialty valves



TRANSPARENT LEVEL GAUGE

OTHER KLINGER PRODUCTS

KLINGER offers a high-quality portfolio of expansion joints and various types of metal hoses, compression packings, spray shields and insulating gasket sets. Our comprehensive range of packings for centrifugal or reciprocating pumps and valves meet, and in most cases exceed the stringent fugitive emission targets set by various environmental bodies such as

the EPA. Understanding the diverse requirements of operators around the world, our range includes standard designs as well as products specifically tailored to meet customer and industry-specific needs.



PUMP AND VALVE COMPRESSION PACKING

- » Graphite/Carbon
- » PTFE
- » Synthetic Fiber and Natural Fiber
- » Hybrid
- » Packryt® Bearing Systems
- » Die-formed Graphite Rings and Pressure Seals



EXPANSION JOINTS

- » Metal Expansion Joints
- » Rubber Expansion Joints
- » Fabric Expansion Joints



SPRAY SHIELDS & PROTECTORS

- » Fabric Spray Shields
- » Metal Spray Shield and Flange Protectors
- » Flange Protectors





METAL AND RUBBER HOSES

- » Flexible braided and unbraided metal hoses
- » Boiler hoses
- » Heat exchanger coils
- » Hoses specifically designed for solar applications
- » HT Composite pre-insulated hoses
- » Hoses specifically designed for district heating applications



INSULATING GASKETS AND MONOLITHIC ISOLATION SYSTEMS

Insulating sets are designed to afford maximum protection against galvanic corrosion or used to electrically isolate joints. We supply and manufacture a vast range of insulating sets with standard styles available to suit raised face, flat face and ring grooved flanges. Monolithic isolation joints are a superior assembly that delivers the effectiveness of a cathodic protection system (CP system). Preassembled at our factory, these joints are ready for welding into the pipe-line on site.







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