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## About Us

**RaghuVansh Enterprises** is a well-established Super House of Industrial Products with over **25 years of expertise** in serving core industrial sectors across India. We specialize in the **Manufacturing, Stockistship, Dealership, and Trading** of a comprehensive range of over **300+ industrial products**, offering quality solutions to meet diverse technical and engineering needs.

Our offerings include high-performance gaskets, valves, welding electrodes, insulation materials, industrial lubricants, boiler spares, and various essential equipment used in industrial operations. These products are widely supplied to industries such as **Power Plants, Cement Plants, Sugar Mills, Chemical Units, Refineries, Fertilizer Plants, Paper Industries**, and more.

With a deep understanding of industrial requirements and a focus on timely delivery, competitive pricing, and product reliability, **RaghuVansh Enterprises** continues to build strong, long-term relationships with clients. Our commitment to quality, service, and customer satisfaction remains the driving force behind our growth and reputation in the industry.

## Our Customers



We are serving many reputed clients like NTPC, IOCL, GE, Reliance Power, Jindal Group, Dalmia Group, Bajaj Hindusthan Sugar Unit, Balrampur Sugar Unit, Dhampur Sugar Unit, Dwarikesh Sugar Unit, Kribhco Fertilizers, Triveni Engineering & Industries Ltd., PPGCL Plant, IFFCO, Jubilant Ingrevia, and many more.





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## Sealing Solutions



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## ***Rolgard® the high performance PTFE fortified lithium based grease***

Rolgard® is a unique high-performance and high-temperature lithium based grease reinforced with PTFE. Rolgard® deposits a fine, tenacious, clinging film on the applied metal surface and the innumerable micro particles of PTFE act as tiny ball bearings that help minimise friction and temperature buildup.

The presence of PTFE in Rolgard® helps propagate smoother movement between movable and interfacing parts even at high speeds and temperatures.



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## ***Test results of Rolgard®***

Rolgard® has been tested for different relevant parameters as per international standards at the Indian Institute of Petroleum, Dehradun, a unit of the Council of Scientific and Industrial Research. The results have been excellent.

| Parameter                              | Specification | Result                                             |
|----------------------------------------|---------------|----------------------------------------------------|
| Drop Point                             | ASTM D-566    | 256 °C                                             |
| Evaporation Loss                       | ASTM D-972    | 2.56%                                              |
| Mean Hertz Load and Weld Load          | FTM 6503.2    | Mean Hertz Load—47 kg<br>Weld Load—224 kg          |
| Oil Separation                         | FTM 321.2     | 2.176%                                             |
| Penetration (Unworked)                 | ASTM D-217    | 274 (NLGI 2)                                       |
| Penetration (Worked—60 Double Strokes) | ASTM D-217    | 284 (NLGI 2)                                       |
| Penetration (Worked—1,00,000 Strokes)  | ASTM D-217    | 311                                                |
| Rust Preventive Property               | ASTM D-1743   | Pass Rating                                        |
| Water Washout Characteristics          | ASTM D-1264   | 2.86 %                                             |
| Gear Wear Test                         | FTM 335       | 0.00058 gm/1,000 cycles                            |
| Wear, Steel on Steel (4 Ball)          | ASTM D-2266   | 0.670 mm (Wear Scar Diameter)                      |
| Boiling Water Immersion                | FTM 3463.1    | No cloudiness and other evidence of emulsification |

*Copy of complete test report available upon request.*



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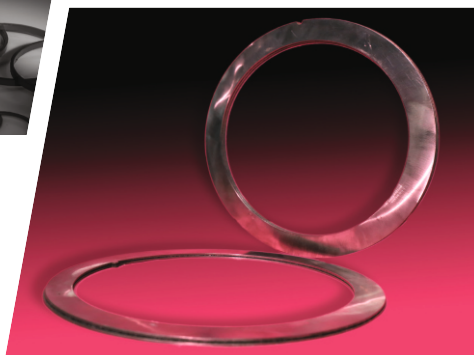
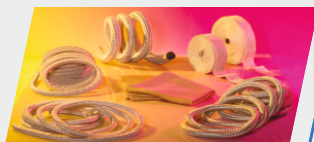
## GRAPHITE SEALING PRODUCTS

- Flexible graphite rings
- Pressure seal gaskets with top and bottom metal end caps
- Specialised gasket with metal reinforcement, wire mesh etc.
- Customised solutions are available
- Cup-n-cone packing sets for high pressure applications



## GRAPHITE LAMINAR SEAL

Specially laminated and machined multi-layered seals made from different layers of metal (duplex, superduplex, SS 316, SS304 etc) with graphite (or metal+PTFE) to minimise friction in the sealing area of butterfly valves. Customised solutions available as per OEM requirements



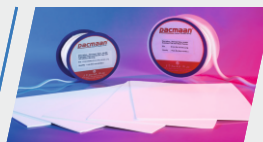
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- Fibre glass ropes, cloth, tape
- Ceramic fibre ropes, cloth, tapes—metallic/non-metallic, paper, sleeves, mats, gloves
- Silica fibre ropes, cloth, tape, 3D fabrics, mats, gloves
- Speciality insulation products



## SPECIALITY LUBRICANTS

Rolgard is a unique high performance and high temperature lithium-based grease reinforced lubricant with PTFE—an ideal multi-purpose greasing solution



## EXPANDED PTFE PRODUCTS

- Joint sealant tapes
- Gasket sheets
- Valve stem packings



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## COMPRESSION PACKINGS

- Braided and die moulded packings in flexible graphite, graphite fibre, carbon fibre, PTFE, aramid, spun aramid, novoloid, spun novoloid, expanded PTFE, expanded PTFE graphite, graphited PTFE, synthetic/acrylic, cotton, ramie, hybrid etc yarns
- Soot blower packings
- Hollow/solid rubber core packings
- Tank lid packings



These packings can also be manufactured in die formed rings

## LOW EMISSION PACKINGS

Low Emission packings available in all braided, as well as combination packings (top and bottom braided, and intermediate moulded) for all kinds of valves. This range of LE packings is approved for demanding standards such as API 622, API 624, API 641, ISO 15848 and SHELL MESG 77/312







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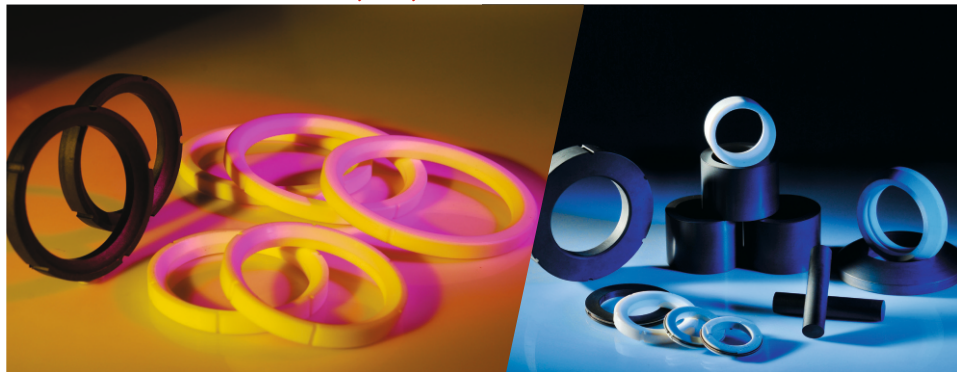
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## INDUSTRIAL POLYMER PRODUCTS

- Moulded, sintered and precision machined parts in PTFE-virgin/filled grades (carbon, graphite, glass, bronze, mos2, special grades), TFM, PEEK etc
- Valve seats
- Valve packing sets, V rings etc
- Rods, bushes, sheets etc
- Non-lubricated compressor piston rings, bearing rings and packing sets
- Paper mill machinery components
- Custom machined parts on request

## SPECIALISED GASKETS

Flexible graphite gasket sheets and cut gaskets—non-metallic/metallic/tanged

Special graphite and metal foil laminated sheets and cut gaskets

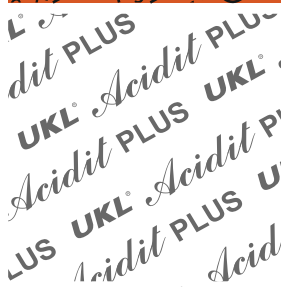
CNAF cut gaskets

Automotive gaskets

Customised cut gaskets



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## Uni Klinger - compressed gasket materials



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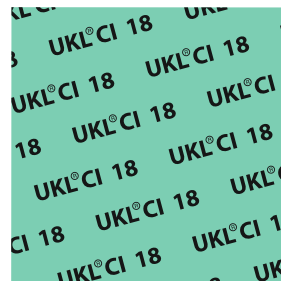
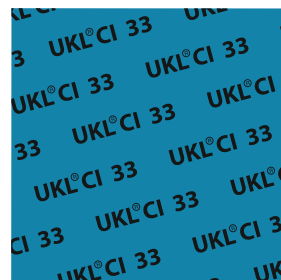
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|                                                                                                                                                                          | Material Description                                                                                                                                                                                                                                                                                                                                                                                      | Operating Guidelines                                                                                                                  | (see note below*)          | Typical Specifications                                                                                                                                                                                   |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------|----------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <br>     | Top quality service sheet for steam, gas, water, alkaline media, non-aggressive solvents and many other chemicals such as aliphatic alcohols, esters, ketones and amines composed of SBR binder and high grade chrysotile asbestos. Colour: Red/Brown.                                                                                                                                                    | <b>Max. Temperature</b><br><b>Max. Pressure</b><br>(Indian Standard<br>IS 2712 / 1998 : Gt W/1 & O/1)                                 | 550°C<br>130 bar           | British<br>German<br>American<br>French<br><br>BS 1832 Grade A & O<br>DIN 375-4 IT 400<br>ASTM F104-F112 551 M8<br>NTF48001 Cat. D.                                                                      |
| <br>     | Top quality universal service sheet suitable for nearly all media such as : hydrocarbons, alkalines and medium strong acids. Composed of NBR binder and high grade chrysotile asbestos. Particularly suitable for use in aviation industry, hot oil and thermic fluids. Colour : Blue.                                                                                                                    | <b>Max. Temperature</b><br><b>Max. Pressure</b><br><b>Min. Temperature</b><br>†<br>(Indian Standard<br>IS 2712 / 1998 : Gt. O1 & W/1) | 550°C<br>140 bar<br>-200°C | British<br><br>German<br><br>American<br>French<br><br>BS 1832 Grade A and O<br>BS F125 (Types 1 and 3)<br>DIN 3754 IT 400<br>DIN 3754 IT C<br>DIN 3754 IT O<br>ASTM F104-F112121 M8<br>NTF 48001 Cat. D |
| <br>     | Top grade material based on UKL 3XA but reinforced with wire mesh for demanding and extreme services. Especially suitable and recommended for condition of fluctuating pressures and temperatures, i.e. when steam hammers might occur or in automotive applications. Composed of SBR binder and high grade chrysotile asbestos. Delivered with graphited surfaces. Colour : Graphite black.              | <b>Max. Temperature</b><br><b>Max. Pressure</b>                                                                                       | 550°C<br>200 bar           | There are no standards to cover wire reinforced materials however refer to UKL 3 X A for typical properties                                                                                              |
| <br>     | Top quality oil and petrol resistant material suitable for fuels, oils, solvents including aromatic and chlorinated hydrocarbons for high mechanical and thermal demand. Excellent resistance and compatibility for natural and town gas, water, steam, alkalines, mild acids and many other chemicals. Composed of chrysotile asbestos and NBR binder. <b>Also available in metallic</b> Colour : Black. | <b>Max. Temperature</b><br><b>Max. Pressure</b><br><b>Min. Temperature</b><br>(Indian Standard<br>IS 2712 / 1998 : Gt. O1 & W/1)      | 500°C<br>130 bar<br>-200°C | British<br>German<br>American<br>French<br><br>BS 1832 Grade A and O<br>DIN 3754 IT O<br>ASTM F104-F112120 M8<br>NTF 48001 Cat. D.<br>Approved by the Water Research Council for use with potable water  |
| <br>     | High quality acid resistant material based on chrysotile asbestos and special binders compatible with strong organic and inorganic acids. Widely used in the chemical industry. Colour : White                                                                                                                                                                                                            | <b>Max. Temperature</b><br><b>Max. Pressure</b><br>(Indian Standard<br>IS 2712 / 1998 : Gt. A/1)                                      | 400°C<br>100 bar           | British<br>German<br>American<br>French<br><br>DIN 3754 IT S<br>ASTM F104-F112500<br>NTF 48001 Cat. E.                                                                                                   |
| <br>     | High quality grade similar to UKL 3XA widely used in the petro-chemical industry. Especially suitable for steam, gas, water, alkalines and other non-aggressive media. Composed for chrysotile asbestos and SBR binder Colour : Grey                                                                                                                                                                      | <b>Max. Temperature</b><br><b>Max. Pressure</b><br><b>Min. Temperature</b><br>(Indian Standard<br>IS 2712 / 1998 : Gt. W/1 & O/2)     | 510°C<br>100 bar<br>-200°C | British<br>German<br>American<br>French<br><br>BS 1832 Grade A and O<br>DIN 3754 IT 400<br>ASTM F104-F112551M8<br>NTF 48001 Cat. D.                                                                      |
| <br>    | A Medium Grade Product for hydrocarbon service, fuels and oil solutions. Good resistance for medium pressure gases, water, steam, alkalines & acids. Colour : Black                                                                                                                                                                                                                                       | <b>Max. Temperature</b><br><b>Max. Pressure</b><br>(Indian Standard<br>IS 2712 / 1998 : Gt. O/1)                                      | 400°C<br>80 bar            | German<br><br>DIN 3754 IT O                                                                                                                                                                              |
| <br> | Good quality suitable for most applications of steam, gas, water, alkalines and other non-aggressive media under less demanding conditions. Composed of chrysotile asbestos fibre bonded with SBR. Colour : Red/Brown.                                                                                                                                                                                    | <b>Max. Temperature</b><br><b>Max. Pressure</b><br>(Indian Standard<br>IS 2712 / 1998 : W/2)                                          | 400°C<br>40 bar            | British<br>German<br>American<br><br>BS 1832 Grade B<br>DIN 3754 IT 200<br>ASTM F104-F112750 M7                                                                                                          |
| <br> | Medium quality for general purpose use. Contains chrysotile asbestos fibre bonded with SBR. <b>Also available in metallic</b> Colour : Red/Brown                                                                                                                                                                                                                                                          | <b>Max. Temperature</b><br><b>Max. Pressure</b><br>(Indian Standard<br>IS 2712 / 1998 : Gt. W/3)                                      | 350°C<br>35 bar            | British<br>American<br><br>BS 1832 Grade B<br>ASTM F104-F112700                                                                                                                                          |
| <br> | Medium quality general purpose grade. Suitable for wide range of applications under less demanding conditions. <b>Also available in metallic.</b> Colour : Red/Brown.                                                                                                                                                                                                                                     | <b>Max. Temperature</b><br><b>Max. Pressure</b><br>(Indian Standard<br>IS 2712 / 1998 : Gt. W/3)                                      | 350°C<br>35 bar            | British<br>American<br><br>BS 1832 Grade B<br>ASTM F104-F112700                                                                                                                                          |
| <br> | A Medium Range General Purpose Gasket Jointing For Steam, Water and Gas Application. Colour : Red / Black                                                                                                                                                                                                                                                                                                 | <b>Max. Temperature</b><br><b>Max. Pressure</b><br>(Indian Standard<br>IS 2712 / 1998 : Gt. W/3)                                      | 270°C<br>25 bar            | —                                                                                                                                                                                                        |

\*Note : Maximum temperature and pressure capabilities do not necessarily operate together for all gasket thickness and service conditions.





## Uni Klinger -

**Non Asbestos  
Compressed Gasket Sheets**



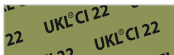
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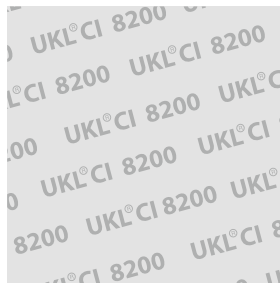
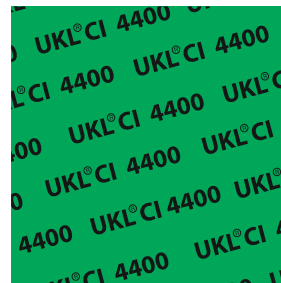
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## Non Asbestos Compressed Gasket sheet / Ring Cut Gasket

|                                                                                                               | Description                                                                                                                                                                                       | Operating Guidelines                                            | Temp.*                            | Typical application                                                                                                                                                                                                             |
|---------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------|-----------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>UKL® CI 18</b><br>         | Asbestos free universal gasket material for general applications.                                                                                                                                 | Max. temperature<br>Max. temperature for steam<br>Max. pressure | 200 Deg C<br>150 Deg C<br>50 Bar  | Gasket material for liquids and gases. Good chemical resistance against water and oil. Resistant to refrigerants. Low gas leakage. A good product to wide range of industrial applications. <b>Also available in metallic.</b>  |
| <b>UKL® CI 22</b><br>         | Asbestos free gasket material based on Aramid Fibre with NBR binder Confirms to Grade Y as per BS 7531.                                                                                           | Max. temperature<br>Max. temperature for steam<br>Max. pressure | 250 Deg C<br>200 Deg C<br>50 Bar  | A premium quality product with good resistance to hot water, hot oil and hydrocarbon applications. Resistant to refrigerants. A good product for industrial applications. <b>Also available in metallic.</b>                    |
| <b>UKL® CI 24</b><br>         | Asbestos free grade made from combination of synthetic fibers with NBR binder Confirms to Grade Y as per BS 7531.                                                                                 | Max. temperature<br>Max. temperature for steam<br>Max. pressure | 300 Deg C<br>250 Deg C<br>100 Bar | A quality grade material with high thermal resistance and suitable for use with oils, water, gases, acids and alkalies, hydrocarbons & steam applications.                                                                      |
| <b>UKL® CI 31</b><br>         | Asbestos free gasket material based on Aramid Fibre with NBR binder. Confirms to Grade Y as per BS 7531.                                                                                          | Max. temperature<br>Max. temperature for steam<br>Max. pressure | 350 Deg C<br>200 Deg C<br>100 Bar | Gasket material for general use with good chemical and mechanical properties. Suitable for use with oils, water, gases, weak acids and alkalies. Recommended for OEM applications.                                              |
| <b>UKL® CI 32</b><br>         | A quality grade Asbestos free material based on combination of Aramid fibers with NBR binder Confirms to Grade X as per BS 7531.                                                                  | Max. temperature<br>Max. temperature for steam<br>Max. pressure | 300 Deg C<br>250 Deg C<br>130 Bar | A quality grade material suitable for use with oils, water, gases, weak acids and alkalies & steam applications. <b>Also available in metallic.</b>                                                                             |
| <b>UKL® CI 33</b><br>         | Asbestos free gasket material based on Aramid Fibre with NBR binder. Confirms to Grade X as per BS 7531.                                                                                          | Max. temperature<br>Max. temperature for steam<br>Max. pressure | 400 Deg C<br>280 Deg C<br>150 Bar | Gasket material with high thermal resistance. Good for general media use. Suitable for use with oil, water, gases, weak acids alkalies and hydrocarbons. Mainly recommended for steam applications.                             |
| <b>UKL® CI 35</b><br>       | Premium quality Asbestos free gasket based on Aramid Fibre with NBR binder Confirms to Grade X as per BS 7531.                                                                                    | Max. temperature<br>Max. temperature for steam<br>Max. pressure | 400 Deg C<br>240 Deg C<br>100 Bar | A Premium quality grade gasket material with good chemical & mechanical properties. Suitable for oil, fuels, hydrocarbon and refrigerants. Recommended for petrochemical industries and OEM. <b>Also available in metallic.</b> |
| <b>UKL® CI 51</b><br>       | Asbestos free gasket material based on carbon Fibre with NBR binder. Confirms to Grade X as per BS 7531.                                                                                          | Max. temperature<br>Max. temperature for steam<br>Max. pressure | 400 Deg C<br>250 Deg C<br>100 Bar | Material with excellent resistance to steam and strongly alkaline media. Also suitable for use in acids and alkalis. Recommended in chemical and petrochemical industries & OEM.                                                |
| <b>UKL® CI 73</b><br>       | Asbestos free gasket material based on Aramid Fibre with synthetic elastomer binder.                                                                                                              | Max. temperature<br>Max. temperature for steam<br>Max. pressure | 210 Deg C<br>180 Deg C<br>100 Bar | Gasket material with Good chemical resistance. Designed for use with many acids and corrosive media. Largely used in chemical industry.                                                                                         |
| <b>UKL® CI 1000 3XA</b><br> | Top grade material reinforced with wire mesh made up from unique formulation of high temperature non-asbestos fibre including Aramid fibre and high quality nitrile rubber with graphite surface. | Max. temperature<br>Max. temperature for steam<br>Max. pressure | 500 Deg C<br>480 Deg C<br>170 Bar | This grade has excellent resistance to steam, acids, alkali and many other chemicals. Most suitable for demanding & extreme services especially of fluctuating temperatures and pressures.                                      |

\*The information in this chart should only be used as a general guide to the selection of a suitable material. Maximum temperature & pressure capabilities do not necessarily operate together for all gasket thickness and service conditions.



## Uni Klinger

**Complete Non Asbestos Solution  
Manufactured in India for the World**

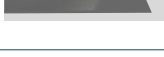


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|                                                                                    | Description                                                                                                                                                                                                                  | Operating Guidelines                                            | Temp.*                              | Typical application                                                                                                                                                                                                                                                                                                           |
|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------|-------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|    | <b>UKL® CI 4243</b><br>Gasket material made from Aramid fibers and elastomer binder suitable for general. Complies to Grade Y specifications as per BS 7531.                                                                 | Max. temperature<br>Max. temperature for steam<br>Max. pressure | 250 Deg C<br>160 Deg C<br>50 Bar    | A quality product with good resistance to water, oil and gases<br>A good product in industries for general applications.                                                                                                                                                                                                      |
|    | <b>UKL® CI 4300</b><br>Gasket material made from Aramid fibers with NBR Binder Complies to Grade Y specifications as per BS 7531                                                                                             | Max. temperature<br>Max. temperature for steam<br>Max. pressure | 250 Deg C<br>200 Deg C<br>50 Bar    | Gasket material suitable for resistant to hot water, hot oil. Good chemical resistance<br>A good product to wide range of industrial applications.                                                                                                                                                                            |
|    | <b>UKL® CI 4401</b><br>Universal Gasket material made from Aramid fibers with NBR Binder.                                                                                                                                    | Max. temperature<br>Max. temperature for steam<br>Max. pressure | 400 Deg C<br>230 Deg C<br>100 Bar   | Gasket material for with good chemical resistance and excellent sealability<br>A good product to wide range of industrial applications.                                                                                                                                                                                       |
|    | <b>UKL® CI 4400</b><br>A Universal material based on combination of Aramid fibers with NBR binder. Complies to Grade Y specifications as per BS 7531.                                                                        | Max. temperature<br>Max. temperature for steam<br>Max. pressure | 350 Deg C<br>200 Deg C<br>100 Bar   | Gasket material for general use with good chemical and mechanical properties. Suitable for use with oils, water, gases, weak acids, alkalies and hydro carbons, lubricants & refrigerants<br>Recommended for OEM applications.                                                                                                |
|    | <b>UKL® CI 4430</b><br>An Optimum combination of Aramid fibers with NBR Binder. Complies to Grade X specifications as per BS 7531.                                                                                           | Max. temperature<br>Max. temperature for steam<br>Max. pressure | 400 Deg C<br>240 Deg C<br>100 Bar   | A Premium quality grade gasket material with good chemical & mechanical properties. Suitable for oil, water, fuels, hydrocarbon. Outstanding stress relaxation with resistant to water & steam. Recommended for petrochemical industries and OEM.                                                                             |
|    | <b>UKL® CI 4408</b><br>An optimum combination of Aramid fibers with NBR Binder, very robust because of wire reinforcement.                                                                                                   | Max. temperature<br>Max. temperature for steam<br>Max. pressure | 400 Deg C<br>250 Deg C<br>100 Bar   | A Premium quality grade gasket material with good chemical & mechanical properties. Suitable for oil, fuels, hydrocarbon and steam application. Recommended for pulsating applications in petrochemical industries and OEM.                                                                                                   |
|  | <b>UKL® CI 4500</b><br>With a premium quality grade non asbestos gasket material based carbon fiber and NBR binder. Complies to Grade X specifications as per BS 7531.                                                       | Max. temperature<br>Max. temperature for steam<br>Max. pressure | 400 Deg C<br>250 Deg C<br>100 Bar   | Material with excellent resistance to steam and strongly alkaline media. Also suitable for use in acids and alkalis, oils and gases.<br>Recommended in chemical and petrochemical industries & OEM.                                                                                                                           |
|  | <b>UKL® CI 8200</b><br>Good quality grade non asbestos gasket material based on Aramid & Glass fibers bonded with special acid-resistant elastomers.                                                                         | Max. temperature<br>Max. temperature for steam<br>Max. pressure | 210 Deg C<br>150 Deg C<br>80 Bar    | Gasket material with Excellent chemical resistance. Designed for use with many acids and corrosive media, Largely used in chemical industry.                                                                                                                                                                                  |
|  | <b>UKL® GS</b><br>A Pure expanded graphite foil manufactured from purified natural Graphite flakes. UKL GS feature high dependability, even under demanding operating conditions.                                            | Min. temperature<br>Max. temperature for steam<br>Max. pressure | -240 Deg C<br>460 Deg C<br>30 Bar   | Pure Graphite has excellent chemical resistance & thermal properties & is extensively used in Automobile, Chemical, Oil & Gas, Petrochemical and steel industries. Application includes innumerable gases & fluids. <b>Also available high purity graphite material.</b>                                                      |
|  | <b>UKL® GSL/GPS</b><br>A Multi-layered graphite sealing sheet with high strength made of 0.5 mm thickness layers of high purity graphite foil and stainless steel foil of 0.05 mm or 0.1 mm thickness.                       | Min. temperature<br>Max. temperature for steam<br>Max. pressure | -240 Deg C<br>460 Deg C<br>140 Bar  | UKL GSL has an excellent Chemical resistance & Thermal properties. It is extensively used in Petrochemical, Steel, Chemical and Automobile industries for various applications. <b>Tanged Stainless Steel Reinforcement available in UKL GPS.</b>                                                                             |
|  | <b>UKL® Soft-plus</b><br>Unisil Soft-plus is a 100% pure expanded Material manufactured with special process that produces a uniform and highly fibrillated micro structure with a lot of fibers running in multi direction. | Min. temperature<br>Max. temperature for steam<br>Max. pressure | -240 Deg C<br>260 Deg C<br>3000 psi | Unisil Soft-plus is a asbestos free material and meets the FDA requirements. Unisil Soft-plus possesses universal resistance against common chemicals, except melted alkali metal, fluorine at liquid and gas states. Also suitable for oxygen applications. Excellent compensation of Irregularities of the Sealing Surface. |

# Authorised Distributors/ Stockist



[www.raghuvansh.com](http://www.raghuvansh.com)

[raghuvanshko.sales@gmail.com](mailto:raghuvanshko.sales@gmail.com), [shrinathgupta@gmail.com](mailto:shrinathgupta@gmail.com)

551KAA/382A, OM NAGAR, ALAMBAGH  
LUCKNOW-226005 - U.P (INDIA) ☎ 0522-4070937

☎ +91 9415020917, 9453028952, 9151804511, 9453028954

**UKL**  
UNI KLINGER LIMITED  
A Neterwala Group JV

Efficient.  
*Together.*



*Think of Solutions. Think of us.*



# Authorised Distributors/ Stockist

**UKL**  
UNI KLINGER LIMITED  
A Neterwala Group JV

Efficient.  
*Together.*

 [www.raghuvansh.com](http://www.raghuvansh.com)

 [raghuvanshko.sales@gmail.com](mailto:raghuvanshko.sales@gmail.com), [shrlnathgupta@gmail.com](mailto:shrlnathgupta@gmail.com)

 551KAA/382A, OM NAGAR, ALAMBAGH  
LUCKNOW-226005 - U.P (INDIA)  0522-4070937

 +91 9415020917, 9453028952, 9151804511, 9453028954



UKL-AST Type SMU-7000  
pressure relief valve



UKL-AST Type SMF-7000  
pressure relief valve



UKL-AST Type SU-7000  
pressure relief valve



AST SMS-7100  
Safety Valve for Steam Boiler  
ASME Section/ Approved



Piston Valves



Bellow Sealed  
Valve



High Pressure  
Gate & Globe Valve



Thermodynamic  
Traps



Inverted Bucket  
Traps



Balanced Pressure  
Thermostatic Traps



Ball Float Traps



Sanitary Traps



Bi-Metallic Trap



Condensate Recovery  
System



Automatic Pumping  
Trap



Manifolds



The Compact Intelligent  
Trap Valve Station



The De  
Aerator Head



Y & T Type  
Strainers



MultiBaffle Type  
Moisture Separator



Double View Sight  
Glasses



Disc Check valve



Air Eliminators



Control Valve



Pilot Operated  
Valve



Liquid Level  
Gauges



Pressure Reducing  
Station



Fabricated  
Trap Modules



The Bitherm  
Smartwatch Web



Cut Gaskets



UKL Hot Water  
Generation System



UKL Technical Consultancy  
& training



UKL Undertake AMC



UKL Audit Leaktector



## Fuji Electric

### AUTOMATION



**DRIVE (VARIABLE FREQUENCY  
DRIVE )**



**PLC (PROGRAMMABLE  
CONTROLLERS )**



**HMI (HUMAN MACHINE  
INTERFACES)**



**SERVO**



**DCS & SCADA**

### INSTRUMENTATION



**ULTRASONIC FLOW  
METER**



**GAS ANALYZER**



**PRESSURE  
TRANSMITTER**



**TEMPERATURE  
CONTROLLER**



**RECORDER**



**LEVEL TRANSMITTER**



**DIFFERENTIAL PRESSURE  
TRANSMITTER**

**SIEMENS**

**ABB**



**MITSUBISHI**

***Danfoss***

**inv**t

 **AMTECH**

## ELECTRICAL COMPONENTS



**MCB**



**CONTRACTOR**



**PANEL**



**HT INSULATION TAPE**



**ELECTRICAL WIRE**



**EARTING SOLUTIONS**

•Manufacturer•Design•Service

**Ragton**

FLUID HANDLING & SEALING TECHNOLOGIES

**SEALING | TECHNOLOGY | RE-ENGINEERED**

Mechanical Seal | Valves | Packing | Gasket | Rubber Cords



Various Types Of Seals For  
Various Types Of Applications



Various Types Of S.S. 316 Sleeve  
For Various Types Of Pumps



Assembly Seal  
RAGTON - 2000C







## ABOUT US

**Ragton Fluid handling & Sealing Technologies** founded in a band of excellence in the field. Ragton Fluid handling & Sealing Technologies comprises the most experienced personnel in India in seal component service. The most satisfied client in our customer base is the Ragton Fluid handling & Sealing Technologies. Our range of product is well known for its efficiency, versatility and dependability. Today, the world-class super range is widely used for various critical applications in all industries like Chemicals, Fertilizers, Refineries, Thermal Power Plants, Solvent Extraction Plants, Textile Processing Plants, Sugar Industries and many more. Each and every product of Ragton Fluid handling & Sealing Technologies is designed to provide guaranteed 100% perfect sealing answer. Our design criteria always considers shaft size, temperature, pressure as well as the physical and chemical characteristics of the medium.

Our range of products are manufactured at an ultra-modern and well-equipped manufactured facility, where the super team of qualified and experienced engineers, technocrats and production experts world-class manufacturing quality.

General purpose seals for handling practically any industrial fluid-chemical, corrosives and light hydro carbons and other liquids at medium pressures. These seals can be installed on pumps agitators and compressors.

### APPLICATIONS:

Chemical, Refinery, Petrochemical and Pharmaceutical applications. Excellent for handling Sulphuric, Nitric, Phosphoric and Hydro Fluoric Acids.

#### RAGTON-100B & RAGTON - 1010B

##### Pressure:

Upto 750 psi/52bar g  
depending on seal type

##### Temperature:

350°F to 750°F  
-250°C to +400°C

+ Depending on material used



## Single Coil Seal Balance and Unbalance

These seals are designed for high viscosity purpose and for abrasive services, where solid accumulation is possible as they are self cleaning hard face combination. Also can be provided for handling.

### APPLICATIONS:

Thermic fluid, Viscous Fluid, Abrasive and Slurries ect.

#### RAGTON-250B & RAGTON - 205UB

##### Temperature:

50°C to + 280°C

##### Pressure:

Upto 10 Bar to 40 Bar



## Rubber Bellow Seal Conical Spring Seal

Design & Construction Features:  
Made of chemically inert PTFE or highly corrosion resistant materials in all areas that contact the liquid. Type permit easy removal and replacement of seal face.

#### RAGTON-401 RAGTON-401'S'

##### Temperature:

Upto 130°C

##### Pressure:

Upto 1500 psi

##### Seal Faces:

G.F.T., Silicon Carbide, Pure Carbon

##### Stationery:

Ceramic-99.95% Pure Alumina

##### Application Fluid:

Acid



## Welded Metal Bellows Seal with 'O' Ring / Grafoil

**Application**  
Designed for greater dependability and service. Life in extreme services in chemical, refinery, pipelines, pharmaceuticals manufacturing and more cryogenics heat transfer fluid application.

#### RAGTON-1000

##### Pressure:

Upto 500 psi g/35 Bar depending on seal type

##### Temperature:

- 100°F to +800°F  
- 75°C to +730°C

##### Standard Seal Faces:

Silicon v/s Tungsten Carbide  
Silicon Carbide v/s Silicon Carbide  
\* Depending on material used.

General purpose seals for handling practically any industrial fluid-chemical, corrosives and light hydro carbons and other liquids at medium pressures. These seals can be installed on pumps agitators and compressors.

### Applications:

Chemical, Refinery, Petrochemical and Pharmaceutical applications. Excellent for handling Sulphuric, Nitric, Phosphoric and Hydro Fluoric Acids.

#### RAGTON-100 UB - 1100B

##### Temperature:

60°C to 260°C

##### Pressure:

Upto 250 psi



## Multi Spring Seal Balance /Unbalance (Open type)



## RAGHUVANSH INDUSTRIAL AUTOMATION

Your trusted source for advanced Instrumentation and Automation Solutions.

Driven by quality, performance, and technical excellence.

Focused on delivering reliable control and measurement solutions for every industry.



## Our Product Range



**ELECTROMAGNETIC  
FLOW METER**



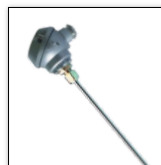
**ULTRASONIC IN-LINE  
FLOW METER**



**VORTEX FLOW  
METER**



**CORIOLIS MASS  
FLOW METER**



**TEMPERATURE  
SENSORS**



**ULTRASONIC CLAMP  
ON FLOW METER**



**WOLTMAN FLOW  
METER**



**MULTI-JET METER**



**ULTRASONIC AMR  
WATER METER WITH  
VALVE/WITHOUT VALVE**



**HYDROSTATIC LEVEL  
TRANSMITTER**



**AMR COMPATIBLE  
MULTI-JET METER**



**STRAINER FEATURES  
AND BENEFITS**



**SMART PRESSURE  
TRANSMITTER**



**HEAD MOUNT  
TEMPERATURE  
TRANSMITTER**



**DISSOLVED OXYGEN  
ANALYSER**



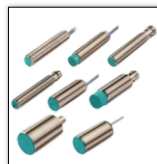
**FIXED PRESSURE  
TRANSMITTER**



**DIN RAIL  
TEMPERATURE  
TRANSMITTER**



**DIFFERENTIAL  
PRESSURE  
TRANSMITTER**



**PROXIMITY  
INDUCTIVE SENSOR**



**CHLORINE  
ANALYSER**



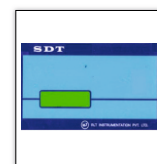
**AIR ANALYSER**



**DUST MONITOR**



**ON-LINE WATER QUALITY  
ANALYSER FOR  
ENVIRONMENT MONITORING**



**SEAMLESS DATA  
TRANSFER (SDT)**



**RADAR LEVEL  
TRANSMITTER**



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## LEADER VALVES LIMITED

 **LEADER**  
VALVES LIMITED  
SINCE 1950

PRDUCT  
RANGE



## Our Product Range



**CAST STEEL  
GATE VALVES**



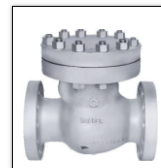
**CAST STEEL  
GLOBE VALVES**



**CAST STEEL  
GLOBE VALVES**



**CAST STEEL GLOBE  
VALVES  
(RIGHT ANGLE PATTERN)**



**CAST STEEL SWING  
CHECK VALVES**



**CAST STEEL  
HORIZONTAL  
CHECK VALVES**



**CAST STEEL DUAL PLATE  
CHECK VALVES  
(RETAINERLESS DESIGN)**



**CAST STEEL WAFER  
TYPE CHECK VALVES**



**CAST STEEL  
BALL VALVES**



**CAST STEEL  
BUTTERFLY VALVES**



**CAST STEEL  
GLANDLESS PISTON  
VALVES**



**CAST STEEL  
LUBRICATED PLUG  
VALVES**



**CAST STEEL  
AIR RELEASE  
VALVES**



**FORGED STEEL  
GATE VALVES**



**FORGED STEEL  
GATE VALVES**



**FORGED STEEL  
GLOBE VALVES**



**FORGED STEEL  
GLOBE VALVES**



**FORGED STEEL  
CHECK VALVES**



**FORGED STEEL  
CHECK VALVES**



**STEEL BALL  
VALVES**



**PRESSURE REDUCING  
VALVE**



**CAST IRON  
GATE VALVES**



**CAST IRON  
SLUICE VALVES**



**CAST IRON  
GATE VALVES**



**DUCTILE IRON RESILIENT  
SEATED GATE VALVES**

# Stockist & Traders



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**SANT**  
VALVES  
— SINCE 1953 —



**L&T Valves**

**ZOLOTO<sup>®</sup>**  
VALVES

**Ragton**  
Fluid Handling & Sealing Technologies

**ALL  
TYPES OF  
VALVES**

**SchuF**



**AUDCO  
INDIA  
LIMITED**





## INDUSTRIAL VALVE



GATE VALVE



GLOBE VALVE



BALL VALVE



BUTTERFLY VALVE



NON-RETURN VALVE



DIAPHRAGM VALVE



WAFER TYPE NON-RETURN  
VALVE



PISTON VALVE



STRAINER



SLUICE VALVE



EQUILIBRIUM FLOAT VALVE



PRESSURE REDUCING VALVE

## INDUSTRIAL PRESSURE & LEVEL MEASUREMENT SOLUTIONS

### PRESSURE & LEVEL MONITORING

**TRANSDUCERS | TRANSMITTERS | SENSORS | GAUGES | CALIBRATORS**

### OFFERED PRODUCTS

|                      |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                      |
|----------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|
|                      |    |    |    |    |    |    |
| Application          | Air Conditioning, Pumps, Refrigeration, Hydraulics Compressors, etc.,               | Hydraulics, Compressors, etc                                                        | Air Conditioning, Pharma Machinery Refrigeration, etc,                              | Food Beverages, Test Benches, Pharma, etc.,                                         | High Precision Applications, R&D, etc.,                                             | Gas Compressors, Process Ind., Hazardous Appln.                                      |
| Range Available      | 0...5 upto 50 Bar                                                                   | 0...2 upto 1000 Bar                                                                 | -1...5 Bar                                                                          | -1...1000 Bar                                                                       | 0...1000 Bar                                                                        | -1...1000 Bar                                                                        |
| Linearity / Accuracy | 0.25%...0.5% F.S                                                                    | 0.25%...0.5% F.S                                                                    | 0.5%...1% F.S                                                                       | 0.25%...0.5% F.S                                                                    | 0.1% F.S (0.01% Digital O/P)                                                        | 0.25%...0.5% F.S                                                                     |
| Output               | 4-20mA<br>0.5-4.5V                                                                  | 4-20mA / 0-10V<br>0.5-4.5V                                                          | 4-20mA<br>0-10V                                                                     | 4-20mA / 0-10V<br>0-5V / 0.5-4.5V                                                   | 4-20mA / 0-10V<br>RS485 / 0-2.5/5V                                                  | 4-20mA<br>0-10V                                                                      |
|                      |  |  |  |  |  |  |
| Application          | Bio Technology, Food, etc., (Temp. upto 300 deg C)                                  | High Precision Level Measurement                                                    | Level Measurement with Data Logging                                                 | Calibration, Precision Testing                                                      | High Precision Pr. Measurement, Testing                                             | Testing, Pr. Calibration in Laboratories, Field Calibration of Instruments, etc.,    |
| Range Available      | 0...3 upto 1000 Bar                                                                 | 0...1 upto 30 Bar                                                                   | 0...1 upto 10 Bar                                                                   | -1...3 / 30 Bar, 0...300 / 700 Bar                                                  | -1...2 / 20 Bar 0...200/400/1000Bar                                                 | -0.85...25 Bar (Max. 40 Bar)                                                         |
| Linearity / Accuracy | 0.5% F.S                                                                            | 0.1%...0.15% F.S                                                                    | 0.05%...0.1% F.S                                                                    | 0.1% F.S                                                                            | 0.05% F.S (0.025%...0.01%FS)                                                        | N.A.                                                                                 |
| Output               | 4-20mA / 0-10V<br>RS 485                                                            | 4-20mA / 0-10V<br>RS 485                                                            | RS 485                                                                              | ---                                                                                 | RS 485                                                                              | Vacuum / Pneumatic Pressure Output                                                   |

## High-Performance Cable Glands For Reliable Connections

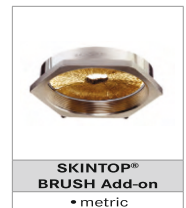
### Non-metallic cable glands



### Metallic cable glands



### EMC cable glands



## High-Quality Wooden Reels, Boxes & Pallets for Industrial Use



## Flange Guard - Safety Shield



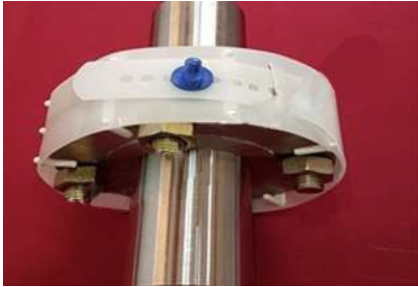
-  Flange guards provide protection from uncontrolled spray out from leaking joints
-  Controls the leak while limiting the contact with personnel
-  Provide safe workplace while reducing down times and injuries

### Our Product Range

|                                       |                          |
|---------------------------------------|--------------------------|
| PP Flange Guards                      | ½" (15NB) to 30" (750NB) |
| PP Box Flange Guards                  | ½" (15NB) to 16" (400NB) |
| PP Universal Flange Guards            | ½" (15NB) to 8" (200NB)  |
| HDPE Flange Guards                    | ½" (15NB) to 30" (750NB) |
| PTFE Coated Fibreglass Flange Shields | ½" (15NB) to 30" (750NB) |
| SS 304 Flange Guards                  | ½" (15NB) to 30" (750NB) |
| SS 316 Flange Guards                  | ½" (15NB) to 30" (750NB) |
| SS 304 Box Type Flange Guards         | ½" (15NB) to 24" (600NB) |
| SS 316 Box Type Flange Guards         | ½" (15NB) to 24" (600NB) |
| PTFE Bellow Guards                    | ½" (15NB) to 30" (750NB) |
| PTFE Valve Guards                     | ½" (15NB) to 30" (750NB) |



## Enabling Safe and Productive Workplace



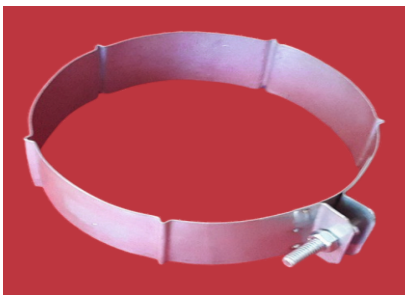
### UV RESISTANT HDPE FLANGE GUARDS

- MOC –UV Resistant HDPE Sheets.
- It can be used in Acid / Alkali / Caustics / Hazardous Chemical flange joints.
- No effect of ultraviolet radiation.
- It can be used for piping inside or outside of plant.
- Flexible and reusable hence cost effective
- Easy to fix and remove with proper Nut and Bolt
- Gives effective performance.
- Available in any size depending on requirement



### PP UNIVERSAL FLANGE GUARDS

- MOC –Polypropylene Sheets.
- It can be used in Acid / Alkali / Caustics / Hazardous Chemical flange joints.
- It can be used for piping inside or outside of plant.
- Flexible and reusable hence cost effective
- Easy to fix and remove. Adjustable locking slot.
- Gives effective performance.
- Available in any size depending on requirement



### SS 316 BOX TYPE FLANGE GUARDS

- MOC – SS 304, 316
- It can be used in High Temperature & Solvent Lines.
- It can be used for piping inside or outside of plant.
- Good Chemical Resistance Tough & Durable
- Nut & Bolt Locking System As Well Easy Locking System



# INVT Control Product Catalog



We “Raghuvansh Enterprises” are Leading Authorised Dealer of INVT, Wholesale Trader, Retailer, Supplier, Distributer, Exporter of INVT AC Drive, Servo Motor etc.



## Our Products



GD270-250-4 250KW 335 HP  
INVT Ac Drive



GD270 200-4 200KW 275 HP  
INVT Ac Drive



GD270-075-4 75KW 100HP  
INVT Ac Drive



INVT GD200A-5R5G/7R5P-4  
AC Drive



GD350A Series High Performance  
Multifunctional VFD



GD10 Series Mini VFD Drives  
INVT VFD

## Fire & Safety Equipments

Comprehensive Range of Fire & Safety Equipment  
for Reliable Protection and Compliance



ABC Fire Extinguishers



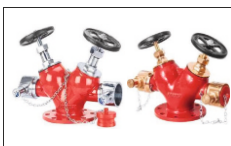
Modular Fire Extinguishers



Trolley Mounted Fire Extinguishers



Single Hydrant Valve



Double Hydrant Valve



Two Way Hydrant System



Three Way Hydrant System



Canvas Hope Pipe



Hose Reel Drum



Thermoplastic Hoses



Mobile Foam Trolley



Fire Blanket



Safety Helmet



Industrial Gloves



Safety Shoes



Protective Jacket



## POWER TRANSMISSION, FLUID POWER & SENSING SOLUTIONS

### Product Portfolio



**BREVINI™**

#### BREVINI™

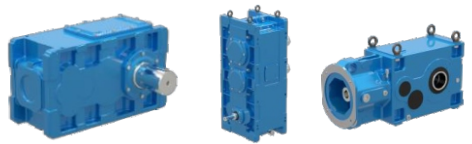
##### Planetary Gearboxes



**Gearmotors**

**Winches and Winch Drives**

##### Helical – Bevel Helical Gearboxes



**Pumps and Motors**



**Plano-Helical Gearboxes**



**Gearboxes and Pump Drives**



**Power Units**



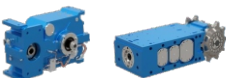
**Valves and Flow Control**

**Electronics**



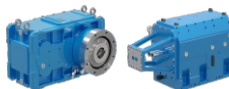
**FAIRFIELD®**  **FAIRFIELD™**

##### Custom Drives



**PIV™**

##### Extruder Drives



**PIV**



**GWB®**

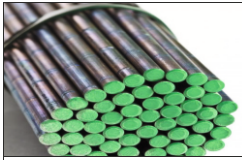
##### Industrial Shafts



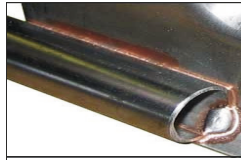
**GWB**



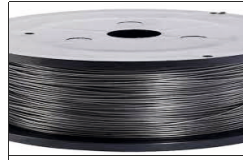
## WELDING, CUTTING MACHINES / EQUIPMENT



Conventional Hardfacing Alloys



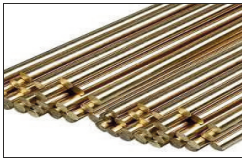
Steel And Dissimilar Joining Alloys



Flux Cored Welding Wire



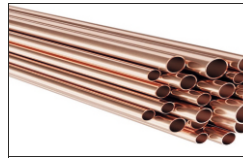
Low Heat Hardfacing Alloys



Gas Brazing Alloys



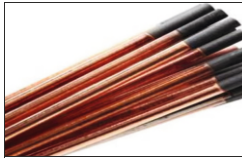
Cast Iron Electrodes



Non Ferrous Alloys



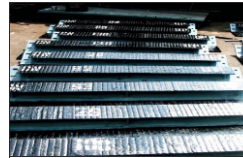
TIG Filler Wires



Cutting And Gouging Electrodes



Cobalarc



Wear Plates



SGX Cutting Machine



TIG Welding Machine



MIG Welding Machine



Advanced Synergetic Multi- Process  
Equipment



Alpharex Axd Cutting Machines



Hand Held Plasma Torches



Mechanized Plasma Torches



TIG Torches



MIG Torches



Cutting, Heating, Welding



Cutting TIPS



Cylinder



Flashback Arrarster

**ALL KIND OF REFURBUSHMENT/ REPAIR AND WEAR PLATES AVAILABLE.**





## EPOXY/COATING/COMPOSITE



EPOXY FLOOR COATING



POLYURETHANE COATING



PROTECTIVE COATING



CERAMIC COATING



CHEMICAL RESISTANT COATING



GLASS FAKE COATING



INTERNAL & EXTERNAL TANK COATING



PUMP & VALVE COATING



COOLING TOWER & CONCRETE TANK COATING

## Maintenance Repair Operations (MRO)



TUFF METAL STEEL PUTTY



TUFF METAL MAGIC STICK



TUFF METAL FAST CURE STEEL PUTTY



TUFF METAL ALUMINIUM PUTTY

# Stockist & Traders



[www.raghuvansh.com](http://www.raghuvansh.com)

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LUCKNOW-226005 - U.P (INDIA) ☎ 0522-4070937  
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**LOCTITE**



**Anabond**  
Adhesives & Sealants



**Thread Locker**



**Thread/Pipe Sealant**



**Gasket Sealant**



**Stag Jointing Paste**

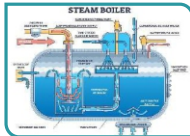
## **ELECTRICAL & MECHANICAL (AEROSOLS)** **MAINTENANCE PRODUCTS**

|                                           |                              |                           |                            |
|-------------------------------------------|------------------------------|---------------------------|----------------------------|
| RED INSULATING VARNISH                    | CARBON REMOVER               | ALL-4 RUST REMOVER        | SAFETY SOLVENT             |
| BATTERY TERMINAL COATING SPRAY            | BEARING SOLVENT              | SILCO FREE                | PEN OIL                    |
| MOULD CLEAN                               | RUST PROTECTOR               | ANTI SPATTER              | FOAM CLEANER               |
| SAFE CLEAN                                | HIGH TEMP. CHAIN OIL         | COLD GALVANISING COMPOUND | ELECTRO CLEAN              |
| HIGH TEMPERATURE PAINT                    | CONTACT LUBE                 | SYNTHETIC RUBBER COATING  | MOISTURE DISPLACER         |
| DRY GRAPHITE CONDUCTIVE SEALENT           | ANTI-TRACK                   | PTFR DRY FILM LUBRICANT   | PCB COATING                |
| RUST CONVERTOR                            | RUST INHIBITOR               | MOLY CHAIN LUBE WHITE     | LITHIUM GREASE             |
| EARTHING STRIP OF ALL SIZES (COPPER / GI) | CONVENTIONAL EARTHING SYSTEM | COPPER BONDED RODS        | LIGHTNING STRIKE RECORDER  |
| LIGHTNING ARRESTOR                        | EARTHING PIT COVER           | EARTHING ELECTRODES       | GROUND ENRICHMENT MATERIAL |

## **FULL SPECTRUM SOLUTION FOR WATER TREATMENT CHEMICAL APPLICATIONS**



**Cooling Water**



**Boiler Water**



**RO Membrane Treatment**



**Waste Water Treatment**



**Sugar Industries**

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|                        |                   |                       |                            |
|------------------------|-------------------|-----------------------|----------------------------|
| Lithium Grease         | Calcium Grease    | Compressor Oil        | Pneumatic-Tool Oil         |
| Lithium Complex        | Calcium Sulfonate | Chain Oil             | Circulating Oil            |
| EP Grease              | Graphite Grease   | Vacuum-Pump Oil       | Synthetic Lubricant Oil    |
| Moly Grease            | Synthetic Grease  | Quenching Oil         | Heat-Transfer Oil          |
| Aluminum Complex       | Antiseize Grease  | Rust-Preventive Oil   | Machine-Way Oil            |
| Bearing Grease         | Food-Grade Grease | Textile Machinery Oil | MQL Oil                    |
| Open-Gear Grease       | Wire-Rope Grease  | Food-Grade Oil        | Hydraulic Oil 32/46/68     |
| High-Temp Grease       | High-Speed Grease | Turbine Oil           | Engine Oil                 |
| Water-Resistant Grease | Gear Oil EP90/140 | Sideway Oil           | Cutting Oil (Neat/Soluble) |

## WE DEALS IN ALL TYPE OF BEARING



Deep Groove Ball Bearing



Cylindrical Roller Bearing



Self Aligning Ball Bearing



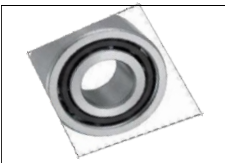
Tapered Roller Bearing



Self Aligning Roller Bearing



Thrust Bearing



Angular Contact Ball Bearing



Needle Roller Bearing





## Bauer Gear Motors

Series B 2000

### BAUER Bevel Geared Motor Type BK

### BAUER Helical Geared Motor Type BG



Series B 2000

Three phase bevel geared motors for driving machines and equipment of all types.

Danfoss Bauer Supplies modern drive solutions for all industry sectors in which materials must be moved. The customer benefit lies in the robustness and durability of our products.

The simple and cost effective installation, the minor service necessity and the high efficiency reduce the costs throughout the whole life of the drive. The Danfoss-service is at your disposal world-wide. Bauer-geared motors and VLT Fr  quency converters make drive solutions in the power range 0.06 to 75kw.

Proximity to the customer, both geographical and psychological, is an important pre-requisite for good co-operation. Our highly qualified advisors , technicians and fitters are working for you round the world. They speak your language –literally.

| Standards                                                |
|----------------------------------------------------------|
| CE-Mark.                                                 |
| Motors according to EN 60034                             |
| Gearbox                                                  |
| Torque 200...18.500 Nm.                                  |
| Output speeds 0.2...280min <sup>-1</sup>                 |
| Versatile installation possibilities.                    |
| Completely enclosed, sealed against dust and water spray |
| Lubrication change first after 15000 hrs.                |
| Low noise gearing.                                       |
| Motors                                                   |
| Power 0.03...75 kw.                                      |
| Mains connection 110...690V, 50/60Hz                     |
| Enclosure IP65 (Standard), IP66 (Optional)               |
| Additional features Connection with Plug connectors.     |
| With integrated inverter up to 7.5 kw.                   |
| Brakes                                                   |
| Enclosure IP65(Standard).                                |
| Brakes manufactured in-house.                            |
| Maintenance friendly design.                             |
| General                                                  |
| Corrosion protection CORO1, CORO2, CORO3.                |



Series B 2000

Three phase helical geared motors for driving machines and equipment of all types.

Danfoss Bauer Supplies modern drive solutions for all industry sectors in which materials must be moved. The customer benefit lies in the robustness and durability of our products.

The simple and cost effective installation, the minor service necessity and the high efficiency reduce the costs throughout the whole life of the drive. The Danfoss-service is at your disposal world-wide. Bauer-geared motors and VLT Fr  quency converters make drive solutions in the power range 0.06 to 75kw.

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| Standards                                                |
|----------------------------------------------------------|
| CE-Mark.                                                 |
| Motors according to EN 60034                             |
| Gearbox                                                  |
| Torque 20...18.500 Nm.                                   |
| Output speeds 0.3...450min <sup>-1</sup>                 |
| Versatile installation possibilities.                    |
| Completely enclosed, sealed against dust and water spray |
| Lubrication change first after 15000 hrs.                |
| Low noise gearing.                                       |
| Motors                                                   |
| Power 0.03...75 kw.                                      |
| Mains connection 110...690V, 50/60Hz                     |
| Enclosure IP65 (Standard), IP66 (Optional)               |
| Additional features Connection with Plug connectors.     |
| With integrated inverter up to 7.5 kw.                   |
| Brakes                                                   |
| Enclosure IP65(Standard).                                |
| Brakes manufactured in-house.                            |
| Maintenance friendly design.                             |
| General                                                  |
| Corrosion protection CORO1, CORO2, CORO3.                |

### BAUER SHAFT GEARED GEARED MOTOR TYPE BF



Series B 2000

Three phase shaft mounted geared motors for driving machines and equipment of all types.

Danfoss Bauer Supplies modern drive solutions for all industry sectors in which materials must be moved. The customer benefit lies in the robustness and durability of our products.

The simple and cost effective installation, the minor service necessity and the high efficiency reduce the costs throughout the whole life of the drive. The Danfoss-service is at your disposal world-wide. Bauer-geared motors and VLT Fr  quency converters make drive solutions in the power range 0.06 to 75kw.

Proximity to the customer, both geographical and psychological, is an important pre-requisite for good co-operation. Our highly qualified advisors , technicians and fitters are working for you round the world. They speak your language –literally.

| Standards                                                |
|----------------------------------------------------------|
| CE-Mark.                                                 |
| Motors according to EN 60034                             |
| Gearbox                                                  |
| Torque 240...18.500 Nm.                                  |
| Output speeds 0.2...190min <sup>-1</sup>                 |
| Versatile installation possibilities.                    |
| Completely enclosed, sealed against dust and water spray |
| Lubrication change first after 15000 hrs.                |
| Low noise gearing.                                       |
| Motors                                                   |
| Power 0.03...75 kw.                                      |
| Mains connection 110...690V, 50/60Hz                     |
| Enclosure IP65 (Standard), IP66 (Optional)               |
| Additional features Connection with Plug connectors.     |
| With integrated inverter up to 7.5 kw.                   |
| Brakes                                                   |
| Enclosure IP65(Standard).                                |
| Brakes manufactured in-house.                            |
| Maintenance friendly design.                             |
| General                                                  |
| Corrosion protection CORO1, CORO2, CORO3.                |



**BAUER** geared motors  
Manufactured under licence from  
Danfoss Bauer GmbH, Germany



# Stockist & Traders

## HOSE, PIPING, TUBING AND T-SLOT FRAMING



HOSE, PIPING & TUBING



HOSE



ADAPTERS



FITTINGS & COUPLINGS



DYNATUBE FITTINGS



AXIAL, COOLING &  
FLUID PUMPS



AEROSPACE TANK



COMPRESSED AIR FILTERS



COMPRESSED AIR  
PRESSURE REGULATOR



FUEL VENT FLAME  
ARRESTOR

### O RING



HYDRAULIC SEALS



GUIDE TAPE



O RINGS



O RINGS KIT

### Compressor Spare Part



COMPRESSOR  
SINGLE VALVE



GAGES REGULATOR  
PUMP CONTROL



YORK BLUESTAR  
COMPRESSOR



SMALL & LARGE  
COMPRESSOR

### Engineering Plastics



Metalon RT 6



Metalon RT 901



Metalon Oilon Gold



Extruded Nylon







Registered



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