

**SKFIREX**

BUILD TO RESIST, TRUSTED TO PROTECT.

SKFIREX

S.K. INDUSTRIAL CORPORATION

BUILD TO RESIST, TRUSTED TO PROTECT.

Trusted Provider Of High-Performance Graphite, Ceramic, PTFE, Bellows, Hose Pipes, And Gasket Solutions. We Deliver Engineered Sealing And Expansion Technology To India's Leading Industrial Sectors, Including Sponge Iron Plants, Ferro Alloys, Coke Oven Door Batteries, Power Plant Facilities, Blast Furnaces, Hot Blast valve, Kiln Inlets And Outlets, Boiler Doors, And Specialized Bellows Expansion Joints.



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SKFIREX

BUILD TO RESIST, TRUSTED TO PROTECT.

Certifications & Trust Badges



ISO Certified



Made In India



MSME Registered



Government E-Market Certified



Pan India Supply



Government Approved

About Us

SKFIREX was established by SK Industrial Corporation to serve India's heavy industries with one uncompromising standard: materials that perform exactly as specified, every single time. What began as a specialist supplier to local steel and power plants has grown into a trusted industrial partner across seven product categories — serving facilities that demand absolute reliability under the most extreme operational conditions. Our product depth is our differentiator. From high-purity graphite blocks for EDM and metallurgical use, to custom-profiled PTFE gland packing, to engineered expansion bellows for large-scale thermal plants — every product we supply is backed by technical expertise, rigorous quality checks, and full traceability documentation. Our team doesn't just process orders — they solve engineering problems.

- **5+ Years in Business**
- **₹100 Cr+ Business Volume**
- **8+ Core Industries Served**
- **150+ Satisfied Clients**
- **200+ Projects Completed**

INDUSTRIES WE SERVE

Engineered for India's Most Demanding Industries

SKFIREX supplies industrial materials and engineered solutions to sectors where operational reliability, safety, and thermal performance are mission-critical.

- **Steel & Metallurgy**
- **Blast furnaces**
- **Ladles**
- **Torpedo cars**
- **Casting systems**
- **Reheating furnaces**

Our materials are engineered to withstand extreme thermal stress, abrasion, and continuous production environments.



SKFIREX

BUILD TO RESIST, TRUSTED TO PROTECT.



6 Specialist Product Categories

Precision-engineered materials for the most demanding industrial environments. Every product backed by technical expertise and quality certification.



Graphite Products



Bellows



Ceramic Products



Gasket Products



PTFE Products



Hose Pipes

*Other Industrial Hardware Products Available

4-Step Framework



Site & Requirement
Assessment



Technical Material
Recommendation



Quality-Checked Supply



On-Site Technical Support

Ceramic Products



Ceramic Rope

3mm to 175mm — Every Size. Every Application.

SKFIREX (Style_ "SK-2025") Ceramic Fiber Rope is manufactured using advanced non-hazardous ceramic fiber technology for high-temperature sealing and insulation applications. The rope is soft, flexible, heat resistant, and designed for static as well as slow rotary industrial duties. It is widely used in furnace doors, kiln packing, valve stem sealing, vessel lid seals, and thermal insulation systems in steel, cement, and power industries. Reinforced with fiberglass and Inconel wire, the rope provides excellent durability, chemical compatibility, and long service life under extreme temperatures.

Applications

Used in furnace door sealing, coke ovens, rotary kilns, boilers, SMS ladle packing, hot air ducts, cement plants, power plants, ferro alloys plants, and steel industries for heat insulation and leakage control.

Specifications

Material : Ceramic Fiber Yarn ($\text{SiO}_2 + \text{Al}_2\text{O}_3 + \text{ZrO}_2$)

Temperature : Up to 1260°C

Construction : Round / Square / Twisted Type

Size : 6 mm to 175 mm Dia / Square

Standard : IS-14656 & ASTM-C892

Certification : ISO Certified | MSME Registered | GeM Registered



Ceramic Fiberglass Rope

Heat-resistant fiberglass rope manufactured for insulation, sealing, expansion joints, and thermal protection applications in boilers, furnaces, and rotary kilns.

- Temperature resistance up to 650°C
- High tensile strength
- Flexible and durable
- Available in round/square/twisted type
- Optional SS wire reinforcement



Ceramic Lagging Rope

High-temperature ceramic lagging rope designed for rotary kiln sealing, furnace insulation, and reducing heat and air leakage in industrial systems.

- Excellent heat resistance
- Reduces heat and air leakage
- Flexible and easy installation
- Long operational life
- Temperature resistance up to 1260°C



Ceramic Yarn

High-temperature ceramic insulation yarn manufactured from premium quality alumino-silicate ceramic fibers for industrial thermal insulation, sealing, and heat protection applications.

- Temperature resistance up to 1260°C
- Excellent thermal insulation properties
- Lightweight and flexible construction
- Resistant to thermal shock and corrosion
- Suitable for rope, tape, cloth & gasket manufacturing



Ceramic Cloth

High-temperature ceramic fiber cloth manufactured from premium quality ceramic yarn reinforced with fiberglass or SS wire for superior thermal insulation and heat protection applications.

- Temperature resistance up to 1260°C
- Excellent flame and heat resistance
- Reinforced with fiberglass / SS wire
- Flexible, lightweight & easy to install
- Suitable for furnace curtains, insulation & welding protection



Ceramic Tape

Premium woven ceramic tape suitable for insulation, wrapping, heat shielding, and sealing applications in furnaces, boilers, and high-temperature industrial equipment.

- Reinforced with fiberglass
- Excellent thermal insulation
- Low thermal conductivity
- Flexible and easy installation
- Available in 25–150 mm width



Ceramic Graphite Rope

Hybrid Performance. Superior Chemical Resistance.

SKFIREX (Style _ "SK-2024") Lubricated Ceramic Grease Graphite Packing Rope is a heavy-duty industrial sealing rope developed for high-temperature rotary and leakage control applications. Manufactured using ceramic fiber yarn, fiberglass roving yarn, graphite powder, and high-temperature grease, the rope provides excellent sealing performance against steam, gas, and heat leakage. Its graphited construction reduces friction and improves durability under continuous industrial operation.

Applications

Suitable for rotary kilns, rotary coolers, valve glands, steam leakage systems, pump shafts, gear box shafts, sponge iron plants, cement plants, steel plants, and other high-temperature industrial sealing applications.

Specifications

Material : Ceramic Fiber Yarn, Fiberglass Yarn & Synthetic Graphite

Temperature : Up to 1260°C

Construction : Graphited Round / Square Packing Rope

Size : 6 mm to 175 mm Dia / Square

Standard : ASTM D-578, IS-4687, IS-14656 & ASTM-C892

Certification : ISO Certified | MSME Registered | GeM Registered



Ceramic Blanket

Lightweight and flexible ceramic insulation blanket designed for furnaces, kilns, boilers, and industrial heating systems requiring efficient heat retention and low thermal loss.

- **Temperature range up to 1430°C**
- **Low heat loss design**
- **Lightweight and flexible**
- **Excellent thermal shock resistance**
- **Available in multiple densities**



Ceramic Paper

High-temperature ceramic insulation paper used for gasketing, wrapping, heat shielding, and thermal insulation applications in industrial furnaces and process equipment.

- **Smooth and flexible surface**
- **Excellent insulation performance**
- **Lightweight construction**
- **Easy cutting and wrapping**
- **Temperature resistance up to 1260°C**



Non Asbestos Mill Board Sheets

Non-asbestos mill board sheets designed for thermal insulation, gasket fabrication, and heat protection in furnaces, boilers, and industrial equipment.

- **Asbestos-free eco-friendly material**
- **Excellent thermal insulation**
- **Heat and flame resistant**
- **Good dimensional stability**
- **Easy cutting and fabrication**



Silicone Coated Sleeves

Protective fiberglass sleeve coated with silicone rubber for thermal insulation, electrical cable safety, hose protection, and resistance against abrasion and molten splash.

- **Silicone rubber coated finish**
- **Excellent electrical insulation**
- **Resistant to oil and chemicals**
- **Abrasion and flame resistant**
- **Temperature range up to 1650°C**



Woollen Felt Packing

Compressed wool felt packing designed for sealing, cushioning, oil retention, vibration control, and machinery protection in industrial rotating equipment.

- **Excellent oil absorption**
- **Reduces vibration and noise**
- **Good flexibility and recovery**
- **Wear resistant construction**
- **Available in soft/medium/hard grades**

Quality Tested

SKFIREX ceramic products are manufactured using high-grade refractory and insulation materials and are tested to meet stringent industrial quality and performance standards. Our ceramic range is evaluated for thermal resistance, durability, density, and operational safety through recognized Indian government-approved testing agencies and certified laboratories. The products are developed in compliance with ISO quality management standards and support MSME-certified manufacturing practices, ensuring consistent reliability for demanding industrial applications such as steel plants, power plants, foundries, and high-temperature sealing systems. With a strong focus on quality assurance and performance validation, SKFIREX delivers ceramic solutions trusted across multiple heavy-industry sectors.

PTFE Products



Pure / Gland PTFE Packing Rope

Virgin PTFE. Zero Contamination. Total Chemical Resistance.

SKFIREX PTFE products are manufactured from high-quality virgin PTFE material to provide superior sealing, insulation, and chemical resistance performance in demanding industrial applications. The range includes Pure PTFE Gland Packing Rope, Graphited PTFE Packing Rope, Aramid & PTFE Combination Packing, and PTFE Sheets & Rods. These products offer excellent dimensional stability, low friction, non-stick properties, and resistance against acids, alkalis, solvents, steam, and corrosive chemicals. Designed for continuous industrial operation, PTFE products ensure reliable sealing performance, reduced maintenance, and long service life under high temperature and pressure conditions.

Applications

Used in pumps, valves, agitators, rotary equipment, chemical plants, refineries, pharmaceutical industries, petrochemical plants, paper mills, power plants, gasket manufacturing, and industrial sealing systems.

Specifications

Material : Virgin PTFE, Graphited PTFE & Aramid Reinforced PTFE

Temperature : Up to 300°C

Size : 3 mm to 50 mm Packing | PTFE Rod 10 mm to 300 mm | Sheet Thickness 1 mm to 100 mm

Features : Chemical Resistant, Self Lubricating & Low Friction

Certification : ISO Certified | MSME Registered | GeM Registered



PTFE Graphite Packing Rope

PTFE packing rope impregnated with graphite lubricant for improved heat dissipation, reduced friction, and reliable sealing in rotary industrial equipment.

- **Superior heat dissipation**
- **Low friction operation**
- **Resistant to acids and solvents**
- **Long service life**
- **Temperature resistance up to 300°C**



Aramid & PTFE Combination Packing Rope

Combination gland packing rope engineered for abrasive and high-pressure applications with superior mechanical strength, durability, and reduced shaft wear.

- High abrasion resistance
- PTFE impregnated body
- Excellent mechanical strength
- Reduced shaft wear
- Suitable for slurry pumps



Pure Aramid Filament Yarn Packing Rope

Heavy-duty aramid filament packing rope designed for abrasive slurry handling, mining pumps, and severe industrial operating conditions with high-pressure resistance.

- Extremely high tensile strength
- Excellent wear resistance
- Suitable for slurry handling
- High pressure capability
- Long operational life



Aramid & PTFE Graphite Combination Packing Rope

Advanced combination packing rope with graphited PTFE and aramid reinforcement for superior sealing performance in corrosive and abrasive environments.

- Graphited PTFE lubrication
- Excellent chemical resistance
- High-speed performance
- Reduced shaft wear
- Temperature resistance up to 300°C



Teflon Sheet & Rod

Industrial PTFE sheets and rods manufactured from virgin PTFE resin for machining, insulation, sealing, and corrosion-resistant industrial component applications.

- Excellent chemical resistance
- Non-stick low friction surface
- High electrical insulation
- Moisture and weather resistant
- Temperature range -200°C to +260°C

Graphite Products



Graphite Block

High-Purity. Precision-Machined. Industrial-Grade.

SKFIREX Graphite Blocks are manufactured from premium quality high-density synthetic graphite for superior thermal conductivity, high-temperature resistance, and excellent mechanical stability in demanding industrial applications. These blocks offer outstanding self-lubricating properties, low friction, and excellent resistance against chemicals, corrosion, and thermal shock. Designed for precision machining and continuous high-temperature operation, graphite blocks are widely used in metallurgical, furnace, and sealing industries where reliable thermal performance and dimensional stability are essential.

Applications

Used in furnaces, rotary kilns, continuous casting systems, EDM electrodes, carbon seal rings, heat treatment furnaces, foundries, chemical plants, power plants, and metallurgical processing industries.

Specifications

Material : High Purity Synthetic Graphite

Temperature : Up to 3000°C (Non-Oxidizing Atmosphere)

Available Type : Carbon Graphite, Fine Grain & Resin Impregnated Graphite

Size : Available in Block, Plate & Custom Machined Shapes

Features : Excellent Thermal Conductivity, Self Lubricating & Corrosion Resistant

Certification : ISO Certified | MSME Registered | GeM Registered



Graphite Rod

High-purity graphite rods designed for electrical, thermal, and metallurgical applications requiring excellent conductivity, heat resistance, and dimensional stability.

- **High thermal conductivity**
- **Excellent electrical conductivity**
- **Self-lubricating surface**
- **Chemical & corrosion resistant**
- **Temperature resistance up to 3000°C**



Graphite Powder

Fine-grade synthetic graphite powder used for lubrication, refractory applications, conductive coatings, and metallurgical processes requiring high thermal and chemical stability.

- **High carbon purity**
- **Excellent thermal conductivity**
- **Superior dry lubrication**
- **Chemical & corrosion resistant**
- **Suitable for high-temperature applications**



Graphite Ring

Precision-engineered graphite rings used for sealing applications in pumps, valves, and high-temperature industrial equipment.

- **Excellent sealing performance**
- **High temperature resistance**
- **Low friction coefficient**
- **Corrosion resistant material**
- **Long operational life**



Graphite Crucible

Heavy-duty graphite crucibles designed for melting non-ferrous metals under extreme thermal and chemical operating conditions.

- **High thermal shock resistance**
- **Excellent heat conductivity**
- **Strong oxidation resistance**
- **Suitable for metal melting**
- **Long-lasting durable structure**



Easy / Lube Bar

Industrial graphite lubrication bars designed for reducing friction and improving performance in high-temperature moving equipment and machinery.

- **Superior dry lubrication**
- **Reduces wear and friction**
- **High temperature stability**
- **Non-corrosive graphite composition**
- **Smooth equipment operation**

Bellows Products



Expansion Bellows

SKFIREX Expansion Bellows are specially designed to absorb thermal expansion, vibration, pressure fluctuations, and misalignment in industrial ducting and pipeline systems. The range includes Metallic Expansion Bellows and Fabric Expansion Joint Bellows manufactured from high-quality stainless steel, ceramic fabric, fiberglass fabric, and coated industrial materials for superior flexibility and durability. These bellows provide excellent resistance against heat, corrosion, pressure, and continuous industrial movement while reducing vibration and stress on connected equipment. Designed for long operational life and leak-proof performance, SKFIREX bellows are suitable for high-temperature and heavy-duty industrial applications.

Applications

Used in steam lines, hot air ducts, boilers, furnaces, rotary kilns, flue gas systems, cement plants, power plants, steel plants, sponge iron plants, chemical industries, refineries, and industrial process pipelines.

Specifications

Material : SS-304, SS-316, Ceramic Fabric, Fiberglass & PTFE/Silicone Coated Fabric

Temperature : Up to 1000°C

Type : Metallic Bellows & Fabric Expansion Joint Bellows

Size : 25 NB to 3000 NB & Customized Sizes Available

Features : Flexible, Leak Proof, Vibration Absorbing & Corrosion Resistant

Certification : ISO Certified | MSME Registered | GeM Registered



S.S. Metallic Expansion Bellow

Stainless steel metallic expansion bellows designed to absorb thermal expansion, vibration, and pressure fluctuations in high-temperature industrial piping systems.

- **SS-304 / SS-316 construction**
- **Absorbs axial & lateral movement**
- **High pressure resistance**
- **Corrosion and heat resistant**
- **Suitable up to 800°C**



Rectangular & Circular Joint Bellows

Industrial expansion joint bellows designed for rectangular and circular ducting systems to absorb thermal expansion, vibration, pressure fluctuations, and misalignment

- Available in rectangular & circular design
- Excellent heat and pressure resistance
- Reduces vibration and noise
- Leak-proof flexible construction
- Corrosion resistant SS material



Fabric Compensation Cloth

High-temperature fabric expansion joint cloth designed to absorb thermal expansion, vibration, and misalignment in industrial ducting and pipeline systems.

- Excellent heat resistance
- Flexible and lightweight construction
- Gas-tight leak-proof design
- Chemical and corrosion resistant
- Suitable up to 1000°C



Butterfly Damper valve

Industrial butterfly damper valves designed for airflow regulation and isolation in ducts, boilers, furnaces, and high-temperature industrial pipeline systems.

- Compact lightweight construction
- Smooth flow control operation
- Corrosion resistant body
- Low maintenance requirement
- Suitable for high-temperature applications

Quality Tested

SKFIREX bellows are engineered to absorb vibration, thermal expansion, pressure variations, and mechanical movement in demanding industrial systems. Manufactured using high-quality metallic and non-metallic materials, our bellows are tested for flexibility, pressure resistance, leak protection, temperature endurance, and operational reliability through recognized Indian government-approved testing agencies and certified laboratories. Produced under ISO quality standards and supported by MSME-certified manufacturing practices, SKFIREX bellows are widely used in power plants, steel industries, chemical processing units, and heavy engineering applications. Designed for long service life and dependable performance, they provide efficient protection and stability for pipelines, ducts, and industrial equipment.

Hose Pipe Products



Hose Pipes & Products

SKFIREX Industrial Hose Pipes are manufactured for reliable fluid transfer, heat resistance, and long-lasting performance in demanding industrial environments. The range includes high-temperature hose pipes, asbestos coated hose pipes, flexible industrial hoses, and reinforced hose assemblies suitable for steam, air, gas, oil, chemicals, and abrasive material handling applications. Designed with durable reinforcement layers and heat-resistant materials, these hose products provide excellent flexibility, pressure handling capability, and resistance against abrasion, corrosion, and thermal stress. SKFIREX hose products ensure safe operation, reduced leakage, and dependable performance under continuous industrial use.

Applications

Used in cement plants, steel plants, power plants, sponge iron plants, chemical industries, pneumatic systems, boiler lines, hot air ducts, steam transfer systems, gas handling, hydraulic applications, and industrial fluid transfer operations.

Specifications

Material : Rubber, Fiberglass, Asbestos Coated & Reinforced Industrial Hose Material

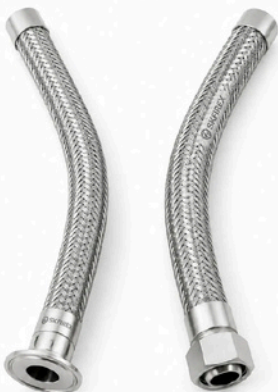
Temperature : Up to 650°C (Depending on Hose Type)

Type : Flexible Hose, Steam Hose, Air Hose & Heat Resistant Hose

Size : Available in Multiple ID Sizes & Customized Lengths

Features : Heat Resistant, Flexible, Abrasion Resistant & Leak Proof Construction

Certification : ISO Certified | MSME Registered | GeM Registered



Metallic & Non-Metallic Hose Pipe

Industrial metallic and non-metallic hose pipes designed for safe transfer of steam, chemicals, air, oil, gases, and high-temperature fluids.

- Flexible high-pressure construction
- Heat and corrosion resistant
- Suitable for industrial fluid transfer
- Available in SS & rubber materials
- Long service and leak-proof performance



Carbon-Free Hose Pipe

Carbon free hose pipes designed for cooling water circulation in induction furnaces and electrical applications requiring non-conductive and heat-resistant performance.

- **Electrically non-conductive construction**
- **High heat resistance**
- **Flexible and durable design**
- **Suitable for induction furnace use**
- **Resistant to cracking and leakage**



Rubber Hose Pipe

Heavy-duty rubber hose pipes designed for safe transfer of air, water, steam, oil, chemicals, and industrial fluids under demanding operating conditions.

- **Flexible reinforced rubber construction**
- **Excellent pressure resistance**
- **Oil and weather resistant**
- **Leak-proof durable performance**
- **Suitable for industrial applications**



Hydraulic Hose Pipe

High-pressure hydraulic hose pipes designed for efficient transfer of hydraulic fluids in industrial machinery, heavy equipment, and hydraulic systems.

- **High pressure reinforced construction**
- **Oil and abrasion resistant**
- **Flexible and durable design**
- **Leak-proof fluid transfer**
- **Suitable for heavy-duty hydraulic systems**



Duct Pipe

Industrial duct pipes designed for efficient airflow, hot air circulation, dust collection, and gas transfer in heavy industrial applications.

- **Strong durable metal construction**
- **Heat and corrosion resistant**
- **Smooth airflow performance**
- **Suitable for industrial ventilation**
- **Available in multiple diameters**

Gasket Products



SKFIREX
BUILT TO RESIST. TRUSTED TO PROTECT



Gaskets & Products

SKFIREX Industrial Gaskets and Sealing Products are manufactured for reliable leak-proof sealing performance in high-temperature, high-pressure, and chemical-resistant industrial applications. The range includes Rubber Gaskets, Spiral Wound Gaskets, Air Tube Ceramic Gaskets, and Non-Asbestos Jointing Sheets designed to withstand demanding operating conditions. Manufactured from premium quality rubber compounds, ceramic fiber, stainless steel, graphite, PTFE, and non-asbestos materials, these products provide excellent compression recovery, thermal stability, chemical resistance, and long operational life. SKFIREX sealing products help minimize leakage, vibration, and pressure loss while ensuring safe and efficient industrial operation.

Applications

Used in pumps, valves, boilers, pipe flanges, steam lines, rotary kilns, compressors, chemical plants, refineries, cement plants, power plants, steel plants, and industrial pipeline sealing systems.

Specifications

Material : Rubber, Ceramic Fiber, Stainless Steel, Graphite, PTFE & Non-Asbestos Material

Temperature : Up to 1260°C (Depending on Gasket Type)

Type : Rubber Gasket, Spiral Wound Gasket, Ceramic Gasket & Jointing Sheet

Size : Available from 15 NB to 3000 NB & Customized Shapes/Sizes

Features : Heat Resistant, Leak Proof, Chemical Resistant & High Compression Recovery

Certification : ISO Certified | MSME Registered | GeM Registered



Metallic & Non-Metallic Gasket

Industrial metallic and non-metallic gaskets designed for reliable sealing in pipelines, flanges, boilers, valves, and high-pressure industrial systems.

- Excellent sealing performance
- Heat and pressure resistant
- Corrosion resistant materials
- Available in multiple grades
- Suitable for industrial applications
-



Ceramic Air Tube Gasket

High-temperature ceramic airtube gaskets designed for effective sealing in rotary kiln air tubes, furnaces, boilers, and hot air duct systems.

- **Excellent heat resistance**
- **Reduces hot air leakage**
- **Low thermal conductivity**
- **Flexible and easy installation**
- **Suitable up to 1260°C**



Ceramic Graphite Gaskets

High-temperature ceramic graphite gaskets designed for superior sealing performance in furnaces, boilers, rotary kilns, and industrial hot air systems.

- **Excellent heat resistance**
- **Graphite reinforced sealing surface**
- **Low thermal conductivity**
- **Resistant to thermal shock**
- **Suitable for high-temperature applications**



Spiral Wound Gasket

High-performance spiral wound gaskets designed for leak-proof sealing in high-pressure and high-temperature industrial pipeline and flange applications.

- **Excellent sealing performance**
- **High temperature resistance**
- **Suitable for high-pressure systems**
- **Corrosion resistant construction**
- **Available with graphite/PTFE filler**



Rubber Gasket

Industrial rubber gaskets designed for leak-proof sealing in pipelines, pumps, valves, boilers, and industrial fluid handling systems.

- **Excellent sealing efficiency**
- **Oil and water resistant**
- **Flexible durable construction**
- **Good compression recovery**
- **Suitable for industrial applications**



CNAF Gaskets

Compressed Non-Asbestos Fiber (CNAF) gaskets designed for reliable sealing in steam, oil, chemical, and high-pressure industrial applications.

- **Non-asbestos fiber construction**
- **Excellent sealing performance**
- **Oil and steam resistant**
- **High pressure durability**
- **Suitable up to 550°C**



Rubber Sheet

Industrial rubber sheets designed for sealing, insulation, vibration damping, and protective applications in heavy-duty industrial environments.

- **Flexible durable rubber construction**
- **Oil and chemical resistant**
- **Excellent insulation properties**
- **Good abrasion resistance**
- **Available in multiple thicknesses**



Pneumatic Jack hammer

Heavy-duty pneumatic jack hammers designed for breaking, chipping, demolition, and industrial maintenance applications using high-impact compressed air operation.

- **High impact breaking force**
- **Compressed air operated system**
- **Rugged industrial construction**
- **Suitable for continuous operation**
- **Low maintenance requirement**

Quality Tested

SKFIREX bellows are engineered to absorb vibration, thermal expansion, pressure variations, and mechanical movement in demanding industrial systems. Manufactured using high-quality metallic and non-metallic materials, our bellows are tested for flexibility, pressure resistance, leak protection, temperature endurance, and operational reliability through recognized Indian government-approved testing agencies and certified laboratories. Produced under ISO quality standards and supported by MSME-certified manufacturing practices, SKFIREX bellows are widely used in power plants, steel industries, chemical processing units, and heavy engineering applications. Designed for long service life and dependable performance, they provide efficient protection and stability for pipelines, ducts, and industrial equipment.

WHY CHOOSE US?

Trusted by Industrial Leaders Across India. Proven Industrial Experience
With years of hands-on industrial experience, SKFIREX understands the operational challenges faced by heavy industries. Our solutions are designed around real-world plant conditions and long-term performance requirements.



Technically Certified Materials



Custom Engineered Solutions



Reliable Pan-India Supply Network



Dedicated Technical Assistance



Application-Focused Engineering Support

INDUSTRIES WE SERVE



SPONGE IRON

BLAST FURNACES, LADLES,
TORPEDO CARS,
FERROALLOYS



POWER PLANT

BOILERS, TURBINES, FLUE
GAS SYSTEMS



CEMENT & MINING

ROTARY KILNS, CYCLONES,
COOLERS



PETROCHEMICAL & REFINERY

CRACKERS, REFORMERS,
HEATERS



COKE OVEN BATTERIES

TUNNELS, STRUCTURES,
PASSIVE PROTECTION

THANK YOU

For taking the time to explore our story, solutions, and vision. At **SKFIREX**, we believe technology is more than just innovation—it's the bridge to a smarter, more connected future. Our commitment to excellence, creativity, and collaboration drives us to deliver cutting-edge solutions that empower businesses and communities worldwide.

We look forward to partnering with you on the journey toward progress, where every challenge is an opportunity, and every idea has the potential to shape tomorrow.



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