



FLOW TECH SEAL

— SEALING SOLUTIONS, FLOWING TRUST —



Manufacturer of:

Mechanical Seal

Industrial Pump

Seal & Pump Spares

Rotary Joints

Tube Fitting

Pipe Fitting

Hose Fitting

Valves

ManiFolds

🌐 www.flowtechseal.com
✉ info@flowtechseal.com
✉ flowtechseals85@gmail.com

INTRODUCTION

FLOW TECH SEAL is one of the leading manufacturers of all types of Mechanical Shaft Seals and Industrial Pumps, used in various industries such as Textile, Chemical, Petrochemical, Food Paint, Refrigeration, Beverage, Cement, Pharmaceutical, Ship Building, Power Generation, Steel, and Pump & Motor Manufacturing.

We are a recognized brand in **India**  and have also established a strong presence in **Saudi Arabia** , specializing in the design, manufacturing, and supply of mechanical shaft seals and pumps.

The **FLOW TECH SEAL** range of mechanical seals and pumps is produced in a state-of-the-art facility, offering the industry an ideal combination of impeccable quality and economical pricing. For more than two decades, **FLOW TECH SEAL** has demonstrated highly successful performance in Pumps, Agitators, Mixers, Reactors, and Compressors across a wide range of industries.

EXPANSION IN EAST AFRICA

We are proud to announce that **FLOW TECH SEAL** is now starting service of mechanical seals and pumps in **Uganda**  and all other East African countries. This expansion marks a major step forward in our commitment to deliver superior quality, technical support, and reliable after-sales service to our customers in the East African region.

QUALITY POLICY

At **FLOW TECH SEAL**, we are committed to achieving the highest level of customer satisfaction by providing high-quality mechanical seals and pumps. We strive for excellent quality and overall growth through continual improvement in our systems and processes. While competitive pricing is important, our focus remains on ensuring the Longest Mean Time Between Failure (MTBF) during the design and development stages of our products.

THE QUALITY PROGRAM

Since its inception, **FLOW TECH SEAL** has established its own quality standards by implementing strict specifications at every stage of product development, manufacturing, and procurement. We ensure that every seal and pump produced is precise, reliable, and fully compliant with our internal quality benchmarks. This comprehensive quality program is implemented throughout all our operations — including production, sales, and service support.

SERVICE AND CUSTOMER SUPPORT

The philosophy of **FLOW TECH SEAL** is centered on delighting our customers. Our commitment goes beyond delivering reliable products - it includes a deep understanding of customer applications and service conditions, enabling us to design customized mechanical seals and pumps that maximize reliability and performance.

With branch offices and service centers, we provide local service and technical support - no extended to Uganda and all East African countries - to ensure complete custom satisfaction.

OUR OBJECTIVES

Since our establishment in 2010, our guiding objective has been clear: "To provide the process industry with reliable, economical, and high-quality mechanical seals and pumps — indigenously developed — as a market and quality leader."

Regards,
Yours Faithfully,
FLOW TECH SEAL





SINGLE SPRING ELASTOMER BELLOW UNBALANCED SEAL

OPERATING LIMIT

Seal Size : 20 mm to 75mm
Pressure : 10kg/cm²
Speed : 13 m/s
Temp : -20°C.... to 200°C

FACE MATERIAL

Rotary Face : Carbon, Silicon, TC
Stationary Seats : Ceramic, Silicon, TC, SS
Type : S-60, S-6, S-9, S-4, S-50

SINGLE SPRING ELASTOMER BELLOW UNBALANCED SEAL

OPERATING LIMIT

Seal Size : 20 mm to 50mm
Pressure : 10kg/cm²
Speed : 13m/s
Temp : -10°C.... to 200°C

FACE MATERIAL

Rotary Face : Carbon, Silicon
Stationary Seats : Silicon, SS, Ceramic
Type : S-60, S-6, S-9, S-50



SINGLE SPRING CLUTCH UNBALANCED SEAL



OPERATING LIMIT

Seal Size : 20 mm to 100mm
Pressure : 10kg/cm²
Speed : 20 m/s
Temp : -25°C.... to 180°C

FACE MATERIAL

Rotary Face : Carbon, Silicon, TC
Stationary Seats : Silicon, TC, SS,
Type : S-9, S-6, S-4, S-50, S-55

SINGLE SPRING CLUTCH UNBALANCED SEAL

OPERATING LIMIT

Seal Size : 20 mm to 100mm
Pressure : 10kg/cm²
Speed : 20 m/s
Temp : -25°C.... to 250°C

FACE MATERIAL

Rotary Face : Carbon, Silicon, TC
Stationary Seats : Silicon, TC, SS, Ceramic
Type : S-9, S-6, S-4, S-50, S-55



CONICAL SPRING ELASTOMER BELLOW UNBALANCED SEAL



OPERATING LIMIT

Seal Size : 15mm to 100mm
Pressure : 12kg/cm²
Speed : 10 m/s
Temp : -10°C.... to 180°C

FACE MATERIAL

Rotary Face : Carbon, Silicon, TC
Stationary Seats : Silicon, TC, SS, Ceramic
Type : S-60, S-50, S-55, S-6, S-9

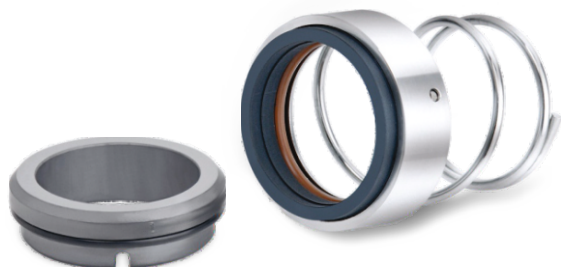
CONICAL SPRING ELASTOMER BELLOW UNBALANCED SEAL

OPERATING LIMIT

Seal Size : 12 mm to 50mm
Pressure : 10kg/cm²
Speed : 10m/s
Temp : -15°C.... to 180°C

FACE MATERIAL

Rotary Face : Ceramic, Silicon, TC
Stationary Seats : Carbon, Silicon, TC
Type : S-6, S-4, S-9



CONICAL SPRING BALANCED SEAL

OPERATING LIMIT

Seal Size : 12 mm to 80mm
Pressure : 10kg/cm²
Speed : 13 m/s
Temp : -25°C.... to 200°C

FACE MATERIAL

Rotary Face : Carbon, Silicon, TC
Stationary Seats : Silicon, TC, SS, Ceramic
Type : S-9, S-6, S-4, S-13

CONICAL SPRING UNBALANCED SEAL

OPERATING LIMIT

Seal Size : 12 mm to 80mm
Pressure : 10kg/cm²
Speed : 10m/s
Temp : -15°C.... to 180°C

FACE MATERIAL

Rotary Face : Carbon, Silicon, TC
Stationary Seats : Silicon, TC, SS, Ceramic
Type : S-9, S-6, S-4, S-13





CONICAL SPRING UNBALANCED SEAL

OPERATING LIMIT

Seal Size : 15 mm to 50mm
Pressure : 12kg/cm²
Speed : 10m/s
Temp : -20°C.... to 200°C

FACE MATERIAL

Rotary Face : Ceramic, Silicon, TC
Stationary Seats : Silicon, TC, SS, Ceramic
Type : S-6, S-4, S-9, S-60

DOUBLE MECHANICAL UNBALANCED SEAL

OPERATING LIMIT

Seal Size : 22mm, 30mm, 35mm
Pressure : 10kg/cm²
Speed : 10 m/s
Temp : -15°C.... to 140°C

FACE MATERIAL

Rotary Face : Carbon, Silicon, TC
Stationary Seats : Silicon, TC, SS, Ceramic
Type : H-Type, L-Type



MULTI SPRING BALANCED SEAL

OPERATING LIMIT

Seal Size : 20mm to 175mm
Pressure : 10kg/cm²
Speed : 20 m/s
Temp : 20°C.... to 220°C

FACE MATERIAL

Rotary Face : Carbon, Silicon, TC
Stationary Seats : Silicon, TC, SS, Ceramic
Type : S-6, S-9, S-4, S-13, S-50

WAVE SPRING UNBALANCED SEAL

OPERATING LIMIT

Seal Size : 20 mm to 200mm
Pressure : 10kg/cm²
Speed : 20m/s
Temp : 20°C.... to 220°C

FACE MATERIAL

Rotary Face : Carbon, Silicon, TC
Stationary Seats : Silicon, TC, SS, Ceramic
Type : S-6, S-9, S-4, S-13, S-50





MULTI SPRING UNBALANCED SEAL

OPERATING LIMIT

Seal Size : 20 mm to 100mm
Pressure : 10kg/cm²
Speed : 20 m/s
Temp : -20°C.... to 200°C

FACE MATERIAL

Rotary Face : Carbon, Silicon, TC
Stationary Seats : Silicon, TC, SS, Ceramic
Type : S-6, S-9, S-6, S-4, S-13, S-50

MULTI SPRING BALANCED SEAL

OPERATING LIMIT

Seal Size : 20 mm to 50mm
Pressure : 10kg/cm²
Speed : 15 m/s
Temp : -20°C.... to 200°C

FACE MATERIAL

Rotary Face : Carbon, Silicon, TC
Stationary Seats : Silicon, TC, SS
Type : S-6, S-9, S-4, S-13,



MULTI SPRING BALANCED/ UNBALANCED SEAL

OPERATING LIMIT

Seal Size : 20 mm to 120mm
Pressure : 10kg/cm²
Speed : 20m/s
Temp : -20°C.... to 180°C

FACE MATERIAL

Rotary Face : Carbon, Silicon, TC
Stationary Seats : Silicon, TC, SS,
Type : S-9, S-6, S-4, S-50, S-55

MULTI SPRING BALANCED/ UNBALANCED SEAL

OPERATING LIMIT

Seal Size : 20mm to 120mm
Pressure : 10kg/cm²
Speed : 20 m/s
Temp : -20°C.... to 250°C

FACE MATERIAL

Rotary Face : Carbon, Silicon, TC
Stationary Seats : Silicon, TC, SS, Ceramic
Type : S-9, S-6, S-4, S-50, S-55





MULTI SPRING BALANCED SEAL

OPERATING LIMIT

Seal Size : 20mm to 100mm
Pressure : 10kg/cm²
Speed : 13m/s
Temp : -10°C.... to 250°C

FACE MATERIAL

Rotary Face : Carbon, Silicon, TC
Stationary Seats : Silicon, SS, Ceramic, TC
Type : T-Type, S-9

MULTI SPRING REVERSE BALANCE SEAL

OPERATING LIMIT

Seal Size : 20 mm to 100 mm
Pressure : 10kg/cm²
Speed : 13 m/s
Temp : -10°C.... to 250°C

FACE MATERIAL

Rotary Face : Carbon, Silicon, TC
Stationary Seats : Silicon, SS, Ceramic, TC
Type : T-Type, S-9



METAL BELLOW BALANCED SEAL

OPERATING LIMIT

Seal Size : 25mm to 100mm
Pressure : 10kg/cm²
Speed : 20 m/s
Temp : -20°C.... to 250°C

FACE MATERIAL

Rotary Face : Carbon, Silicon
Stationary Seats : Silicon, TC, SS, Ceramic
Type : S-6, S-9, S-4, S-13, S-50

METAL BELLOW UNBALANCED SEAL

OPERATING LIMIT

Seal Size : 25mm to 100mm
Pressure : 10kg/cm²
Speed : 20m/s
Temp : -20°C.... to 250°C

FACE MATERIAL

Rotary Face : Carbon, Silicon
Stationary Seats : Silicon, TC, SS, Ceramic
Type : S-6, S-9, S-4, S-13, S-50





TEFLON BELLOW (GFT) UNBALANCED SEAL

OPERATING LIMIT

Seal Size : 20 mm to 120mm
Pressure : 8kg/cm²
Speed : 12 m/s
Temp : -30°C.... to 250°C

FACE MATERIAL

Rotary Face : GFT
Stationary Seats : Silicon, TC, SS, Ceramic
Type : T-Type, S-9

TEFLON BELLOW (RCF) UNBALANCED SEAL

OPERATING LIMIT

Seal Size : 20 mm to 120mm
Pressure : 8kg/cm²
Speed : 12m/s
Temp : -30°C.....to250°C

FACE MATERIAL

Rotary Face : Carbon, Silicon, TC
Stationary Seats : Silicon, TC, SS, Ceramic
Type : T-Type, S-9



(G.U.F) CARTRIDGE BALANCED SEAL

OPERATING LIMIT

Seal Size : 12 mm & 16 mm
Pressure : 20kg/cm²
Speed : 15m/s
Temp : -20°C.... to 200°C

FACE MATERIAL

Rotary Face : Carbon, Silicon, TC
Stationary Seats : Silicon, TC, SS, Ceramic

(G.U.F) CARTRIDGE BALANCED SEAL

OPERATING LIMIT

Seal Size : 22mm, 25mm, 28mm
Pressure : 20kg/cm²
Speed : 15 m/s
Temp : -20°C.....to 200°C

FACE MATERIAL

Rotary Face : Carbon, Silicon, TC
Stationary Seats : Silicon, TC, SS, Ceramic





CARTRIDGE SEAL

SEAL CHARACTERISTIC

Single acting, Balanced, Inside Mounted,
Independent direction of rotation,
Multi-spring design, Sturdy drive mechanism.

OPERATING LIMIT

Seal Size : 22mm to 200 mm
Pressure : 15kg/cm²
Speed : 20 m/s
Temp : -30°C.... to 200°C

SECONDARY SEAL MATERIALS

Viton
PTFE
GFT

FACE MATERIAL

Rotary Face : Carbon, Silicon, TC
Stationary Seats : Silicon, SS, Ceramic, TC

METAL PARTS

SS304, SS316, Alloy-20, Hastelloy-B, Hastelloy-C

APPLICATION

- Paper Industries
- Petrochemicals
- Petroleum refinery

AGITATOR SEAL

SEAL CHARACTERISTIC

Single acting, Multiple coil spring,
Independent direction of rotation,
Balanced

OPERATING LIMIT

Seal Size : 20mm to 200mm
Pressure : 10kg/cm²
Speed : 20 m/s
Temp : -10°C.... to 200°C

SECONDARY SEAL MATERIALS

Viton
EPDM
PTFE
GFT

FACE MATERIAL

Rotary Face : Carbon, Silicon, TC
Stationary Seats : Silicon, SS, Ceramic, TC

METAL PARTS

SS304, SS316, Alloy-20, Hastelloy-B, Hastelloy

APPLICATION

- General Chemicals
- Light Hydrocarbons



(G.U.F) CARTRIDGE BALANCED SEAL

SEAL CHARACTERISTIC

Seal Size : 20 TO 150mm (0.78" TO 6")
Pressure : Upto 10 bar (km/cm²)
Temperature : -20 to 350 C
Shaft Speed : Upto 2800 rpm

FACE MATERIAL

Tungsten Carbide
Silicon Carbide
Carbon, Stellite

METAL COMPONENTS

SS 304, SS 316, SS 316L.
Hastelloy C. Alloy 20.

ELASTOMER

Viton/FKM
CFT/GFT
Aflas/Karlez
TTV/TCV/FEP

APPLICATION

High Viscosity Fluids
Hydrocarbon
Pulp and paper
Solvent
Hot Oil
Pharmaceuticals
Cloth Dyeing Application Plants



ROTARY JOINT

SEAL CHARACTERISTIC

Seal Size : 3/8" to 5 in all Connection
Pressure : Upto 275 bar
Temperature : -20 to 350 C
Shaft Speed : Upto 2800 rpm
Flow : Upto 2001pm

FACE MATERIAL

Tungsten Carbide
Silicon Carbide
Carbon, Stellite

ELASTOMER

Viton/FKM
CFT/GFT
Aflas/Karlez
PTFE

METAL COMPONENTS

SS 304, SS316, SS 316L,
Hastelloy C. Alloy 20,
Carbon Steel Hastelloy B
Manel

APPLICATION

Dryers & Chemical Industries
PVC Film Industries
Textile Industries
Paper Industries
Steel Industries
Water Industries
Soap Industries
Oil Industries
Plastic Molding Industries



TEXTILE SEAL



COMPRESSOR SEAL





FTPP CORROSION RESISTANCE MOULDED PUMP

The FTTP Series consists of non-metallic centrifugal pumps with injection- molded volute casings, designed for back pull-out and end suction applications. Polypropylene, a rigid vinyl polymer with low density, is utilized due to its temperature resistance of up to 70°C.

APPLICATION

- + Steel Plant, Pickling Plant, Scrubbing.
- + High Temperature & Hazardous Toxic Chemical.
- + Pharmaceutical Industries.

Operating Frequency	: 50 Hz
Capacity (Q) Max	: 200 m ³ /hr
Head (H) Max	: 50m
Maximum Temperature PP	: 70°C

FTL CORROSION RESISTANCE LINED PUMP

APPLICATION

- + Acidic & Alkaline Chemicals of Chlor Alkali Industries.
- + Steel Plant, Pickling Plant, Scrubbing
- + High Temperature & Hazardous Toxic Chemical.
- + Pharmaceutical Industries.



Operating Frequency	: 50 Hz
Capacity (Q) Max	: 200 m ³ /hr
Head (H) Max	: 95m
Motor Power (P) Max	: 55kw
Maximum Pressure	: 16 bar

Maximum Working Temperature
FEP: 180°C, PFA: 200°C PVDF: 110°C
Available MOC : PVDF, FEP, PFA



FTO METALIC END SUCTION BACK PULL-OUT PUMP

Chemical Process Pump Having top centerline discharge self - venting casting arranged for back pull out fully Confined gasket Foot Support under casing for maximum resistance to misalignment and distortion from pipe loads.

MATERIAL OF CONSTRUCTION

Impeller : Cast Iron / SS-316, Cast Steel / Bronze, etc.
Pump Casing: Cast Iron / SS-316, Cast Steel / Bronze, etc.
Shaft / Sleeve: SS - 410 / SS - 316 / SS - 304
Sealing Mechanical Seal / Gland Packing
Available MOC: Cast iron, SS Cast Steel.

Capacity	: 400 m ³ /Hr
Head	: Up to 100 m
Temperature	: 350°C



Capacity : 15,000 M3/Hr
Low NPSH REQUIREMENT
Head UPTO 30 FEET (9.2M0
Temperature : 300°C

FTA AXIAL FLOW PUMPS

An axial flow pump is a type of pump that is designed to move fluid parallel to the pump shaft's axis. It is commonly used in applications where large volumes of fluid need to be moved at relatively low pressures.

AVAILABLE IN 6-36" (150-900 mm) Larger sizes also available

Moc: Ss316, Austenitic Stainless Steel, Duplex Alloys, Nickel, Nickel-chrome Alloys, Nickel-chrome-moly Alloys, Titanium And Other Alloys As Required For The Service

FTV VERTICAL GLANDLESS PUMPS

Vertical Glandless Pumps obviate the requirement for gland packing and sealing ensuring a leakproof operation. Additionally they can operate without any adverse effect on the rotating components even when running dry.

RANGE OF COVERAGE

PRESSURE MAX : 5Kg/Cm*
FLOW MAX : 45m3/hr
TEMPERATURE : 100°C
MOC : PP, UHMWPE



FTAIR-OPERATED DOUBLE DIAPHRAGM PUMPS

- + NO ELECTRIC MOTOR REQUIRED
- + NO MECHANICAL SEAL OR GLAND PACKING
- + THE PUMPS CAN RUN DRY INDEFINITELY WITHOUT DAMAGE
- + VARIABLE FLOW IN DIFFERENT AIR PRESSURE
- + SELF PRIMING FROM A DRY START
- + PRESSURE UP TO 100PSI (7 BAR)
- + GENTLE NON-SHEARING ACTION
- + EASY MAINTENANCE
- + PORTABLE TYPE

Available MOC: PP, PVDF, SS, ALU
Available Size : 1/2", 1", 1 1/2", 2"

APPLICATION

- + SOLVENTS
- + ACIDS
- + CAUSTICS
- + HIGH VISCOUS LIQUID
- + ABRASIVE MEDIA
- + HAZARDOUS & FLAMMABLE LIQUID



RANGE OF COVERAGE

Capacity : 200 m³/hr
Pressure : 24 bar
Viscosity : 100000 Cst
Temp : 200°C

FTSC HELICAL SCREW PUMP

These pumps are meticulously designed to effectively transfer liquids with diverse chemical properties and variable viscosities. Customization options are available to tailor the pumps according to specific application requirements. The operation of these pumps relies on a precisely machined metallic rotor with a single external helix and a double internal helix elastomer stator. Fluid transfer occurs through the cavities formed by the rotation of the rotor within the stator

FTSP SELF-PRIMING CENTRIFUGAL MUD/SEWAGE

MSP/SPM pump is perfect self-priming action with a maximum suction head of 8 meters. The back pull-out design simplifies inspection and maintenance. An impeller with a wider flow passage avoids clogging and handles solids up to 25mm in diameter. Compact light weight and vet-rugged construction.

RANGE OF COVERAGE

Solids up to 17 mm.
Max. Capacity : 77 lps
Max.Head : 64 meters.
The power rating for
motor drive : 1.0 HP to 7.5 HP
MOC : CI, SS316, SS 304



FTG ROTARY GEAR PUMP



RANGE OF COVERAGE

Sizes : 1/2" to 3" BSP
Capacity : 5 LPM to 500 LPM
Pressure : upto 10kg / Cm²
Moc. : C.I.SS.
Also Available In Flanged End.

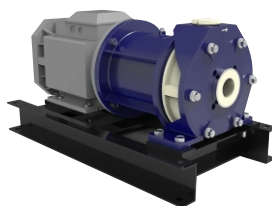
Positive displacement external rotary gear pumps offer a practical and efficient solution for handling oils and viscous liquids. With their simple design, lownoise levels, high efficiency, and ease of, maintenance, these pumps are a reliable choice for various industrial applications.

FTM - METALIC MAGNATIC PUMP (SEAL LESS)



Capacity : 180 m³/hr
Head : Upto 100m
Pressure : 10 bar
Temerature : upto 80°C
Max Operating Speed : 3600 rpm
Moc S.s - C.s - H.c

FTN - NON METALIC MAGNATIC PUMP (SEAL LESS)



Capacity : 80 m³/hr
Head : Upto 60m
Pressure : 6 bar
Temerature : upto 80°C
Max Operating Speed : 3600 rpm
Moc : PP - PVDF - GFRPP

CNC TURNED COMPONENTS

Clients can avail from us supreme quality CNC TURNED Components. The offered components are fabricated using high grade stainless steel that is tested at every stage of production to make sure the durability and high functionality. Known for their excellent resistance against corrosion and rust, accurate dimensions, robust design, clean finish, compact design, superior performance and precisely engineered, these are highly admired by the clients.



CNC PRECISION CNC TURNING COMPONENTS

We are broadly engrossed in offering a qualitative Precision Turning Component that is suitable for various mechanical installations. Our turning component is manufactured from high grade of metal alloys with the aid of modern machinery. Also, this turning component is inspected by our quality experts on well-defined parameters so as to deliver a flawlessness range.



INSTRUMENTATION TUBE FITTINGS

Tube Fittings And Instrumentation And Process Control Parts. We Have Aligned Our Process From Design To Delivery To Achieve Highest Customer Satisfaction. Our Product Range Includes Instrument Fittings, Ferrule Compression Tube Fittings With Varous Pressure And Material.



INSTRUMENTATION PIPE FITTINGS

Manufacturing Pipe Fittings And Instrumentation And Process Control Parts. We have Aligned Our Process From Design To Delivery To Achieve Highest Customer Satisfaction. Our Product Range Includes Pipe Fittings, Pipe Accessories With Varous Pressure And Material.

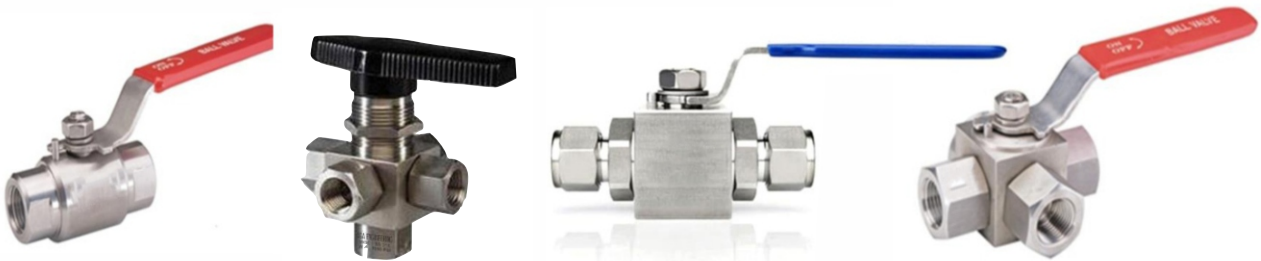


INSTRUMENTATION TUBE FITTINGS



INSTRUMENTATION VALVES

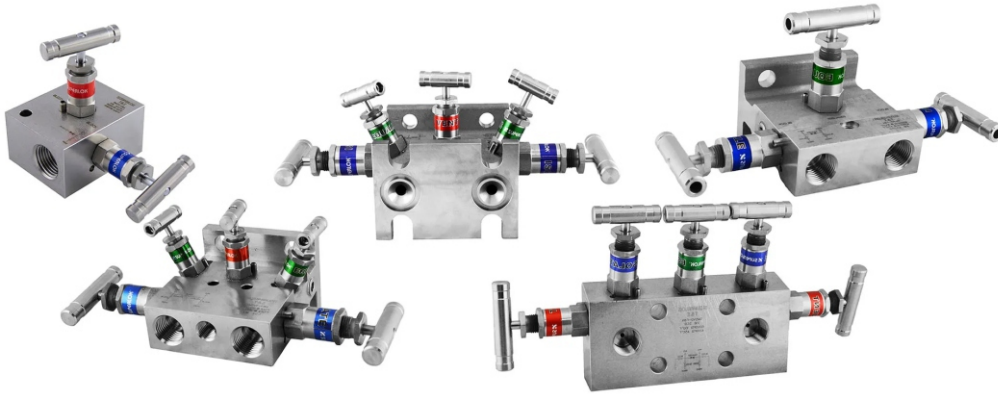
BALL VALVE



NEEDLE VALVE



MANIFOLDS



MONO FLANGE VALVES



DOUBLE BLOCK AND BLEED VALVE



TOGGLE VALVE



BLOCK AND BLEED VALVE



OUR DEPARTMENTS

Precision in Manufacturing. Excellence in Sealing.

MECHANICAL SEALS



1. LATHE DEPARTMENT



High precision turning for all components with accuracy and consistency.



2. CNC DEPARTMENT



Advanced CNC machining for complex profiles and tight tolerances.



3. LAPPING DEPARTMENT



Lapping for superior flatness and surface finish to ensure seal performance.



4. DESIGNING DEPARTMENT



Innovative designing with advanced software for customized solutions.



5. QUALITY CHECK DEPARTMENT



Rigorous inspection using advanced instruments to maintain top quality.



6. PACKING DEPARTMENT



Secure packing to ensure safe delivery and product protection.

OUR STRENGTH



HIGH QUALITY
STANDARDS



PRECISION
MANUFACTURING



ADVANCED
TECHNOLOGY



CUSTOMER
SATISFACTION



RELIABLE
PERFORMANCE

CERTIFICATES

 Government of India Form GST REG-96 <i>[See Rule 19(1)]</i> Registration Certificate				
Registration Number : 27CCPPS2587F1ZY				
1.	Legal Name	Aisha Hifur Rehman Saluji		
2.	Trade Name, if any	Flew Tech Seal		
3.	Additional trade names, if any			
4.	Constitution of Business	Proprietorship		
5.	Address of Principal Place of Business	Floor No.: 5th Floor Building No./Flat No.: B-501 Name Of Premises/Building: Abdul Kalam Cooperative Housing Society Road/Street: Momin Nagar, Patil Estate Road Nearby Landmark: Near Jogeshwari Railway Station Locality/Sub Locality: Jogeshwari West City/Town/Village: Mumbai District: Mumbai Suburban State: Maharashtra PIN Code: 400102		
6.	Date of Liability			
7.	Period of Validity	From	18/04/2024	To
8.	Type of Registration	Regular		
9.	Particulars of Approving	Maharashtra		
Signature				
Name		PRAVIN RAMBHAU TUPE		
Designation		State Tax Officer		
Jurisdictional Office		GOREGAON		
Date of issue of Certificate		18/04/2024		
Note: The registration certificate is required to be prominently displayed at all places of business in the State.				

This is a system generated digitally signed Registration Certificate issued based on the approval of application granted on 18/04/2024 by the jurisdictional authority.

 Government of India / भारत सरकार Ministry of Commerce and Industry / वणिज्य और उद्योग मंत्रालय Directorate General of Foreign Trade / विदेशी व्यापार महानिदेशालय Office of the Additional Director General of Foreign Trade, Mumbai CGO Office, New Building, 5th wing, New Marine Lines, Churchgate, MUMBAI MAHARASHTRA, 400029 / चौबीस अक्टूबर, नव भवन, एच डी एम लाइन्स, चर्चगेट, मुंबई, महाराष्ट्र, 400029	
Importer-Exporter Code	
This is to certify that FLOW TECH SEAL is issued an Importer-Exporter Code (IEC) CCPPS2587F with details as follows •	
IEC	CCPPS2587F
आई एक्स सी / पैकेट / PAN	CCPPS2587F
फर्म का नाम / Firm Name	FLOW TECH SEAL
निगमकी प्रकृति / Nature of Concern	Proprietorship
चर्च करने की तारीख / Date of Issue	09/07/2026
पंजीकृत / Registered Address	B-501, 5th Floor, Abdul Kalam Cooperative Housing Society , Momai Nagar , Patel Estate Road, Jogeshwari West, Mumbai, Mumbai SUBURBAN, MAHARASHTRA, 400102
धारक का नाम / Name of the Signatory	Aisha Hifjur Rehman Salaji
Director / Partner Details	Refer online at https://dgtl.gov.in or scan the QR Code
शाखा / Branch Details	Refer online at https://dgtl.gov.in or scan the QR Code

Last Modified : 09/07/2026
File Number : MUMIECPAPPLY00038070.AM27



Note : This is a system-generated certificate . Authenticity / Updated details of the IEC can be checked at official DGT website <https://dgtl.gov.in> by entering the IEC and Firm Name under Services > View Any IEC Details. You can also authenticate the certificate by scanning the QR code.

 भारत सरकार Government of India सूक्ष्म, मध्य एवं बड़े उद्यम विभाग Ministry of Micro, Small and Medium Enterprises	 सूक्ष्म, मध्य एवं बड़े उद्यम विभाग Ministry of Micro, Small and Medium Enterprises																				
UDYAM REGISTRATION CERTIFICATE																					
UDYAM REGISTRATION NUMBER	UDYAM-MH-18-0331816																				
NAME OF ENTERPRISE	FLOW TECH SEAL																				
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NATIONAL INDUSTRY CLASSIFICATION CODE(S)	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th>S.No.</th> <th>NIC 2 Digit</th> <th>NIC 4 Digit</th> <th>NIC 5 Digit</th> <th>Activity</th> </tr> <tr> <td>1</td> <td>28 - Manufacture of machinery and equipment n.e.c.</td> <td>2813 - Manufacture of other pumps, compressors, taps and valves</td> <td>28132 - Manufacture of other pumps, compressors, taps and valves etc.</td> <td>Manufacturing</td> </tr> </table>	S.No.	NIC 2 Digit	NIC 4 Digit	NIC 5 Digit	Activity	1	28 - Manufacture of machinery and equipment n.e.c.	2813 - Manufacture of other pumps, compressors, taps and valves	28132 - Manufacture of other pumps, compressors, taps and valves etc.	Manufacturing										
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* In case of graduation (upward/reverse) of status of an enterprise, the benefit of the Government Schemes will be availed as per the provisions of Notification No. S.O. 2119(E), dated 26.06.2020 issued by the M/s MSME.

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