



*Since 1993*

# **MARUTI SEALS (P) LTD.**

An ISO 9001-2015 Company

MANUFACTURER & EXPORTER  
OF MECHANICAL SEALS AND PUMP SPARES

**The Brand In Sealing Technology**

**Efficient | Reliable | Economical**



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



## COMPANY PROFILE

New Generation of the family of Maruti Seals now been further improve through extensive products development to increase machinability for customers the new generation of Maruti Seals present ever better opportunities to reduce maintenance cost, mention application electric pump maintenance break down and increase life pump giving productivity improvement therefore significant cost.

## ABOUT MARUTI SEALS PVT. LTD.

Founded in 1993 as one of the manufacturer of seals. The Maruti Seals is recognized globally for intellectual. Leadership and ongoing innovation across every major states of India and known as one of the most published name of sealing technology and has the powerful network as well as in many other countries. Informed by depth Maruti Seal research and globally experience of sealing technology.

## APPLICATION

To prevent the leakage of valuable pumping fluid, toxic gases Slurries, Water, Pharma, Clear Juice, Sulphur Juice, Raw Juice, Vaccum under water, Vaccum for pumps, Agitator, Compressors, Filters, Turbine Blowers, autoclaves mixer Steam, Alkalis, Oil Gas, Paste, Food Processing Industries& all Other equipments which have rotating shaft.

## SERVICES

We stock mechanical seals for Kirloskar, KSB, Johnson, Microfinish, Alfa laval Pumps etc to supply on committed time delivery & services back up etc.

## QUALITY ASSURANCE

We predetermined by customer oriented policy and quality management system, the main objective of which is to comply with all demands and expectation of our customer and enhance their satisfaction to ensure that each manufactured product confirm to international standards of excellence. Keeping the quality aspect utmost in our mind, we follow a system of quality control as per international standard.

## WE ALSO OFFER

Tailer made Seals Repairing & Reconditioning of seals. Seal installation Single Coil Spring, Multi Spring , Wave Spring, Double Mechanical & Custom Build Seals which can be used under various corrosive, viscous, toxic and highly inflammable pumping fluid applications Pump Services.

## SPECIFICATION RANGE

Size 10-500mm Temperature -23' To 450' C Speed up to 10000 RPM Manufacturing Standard BS 5257 din 24960

## INTRODUCTION



*Office*



*Servicing Of Mechanical Seals*



*CNC Machining Center*



*Since 1993*

## 501 - CONICAL SPRING SEAL



### SPECIFICATION

Shaft Diameter (dl)	10 to 100mm
Pressure (pr)	10 bar
Temperature (t)	(-)20 to 180 Deg C
Velocity (v)	15m/s
Axial Moment	(+)1mm

### APPLICATION

- 1) Circulating pumps of water & heating systems Chemical process pumps.
- 2) Submerged pumps Sewage pumps.
- 3) Distillery :- Pumps of spirit alcohol, liquor, wash handling etc. Pumps.

### FEATURES

- Single Acting, Unbalanced
- Dependent on direction of rotation
- Conical Spring
- Inside mounted

- 4) Sugar Industry : Pumps for mill strained / unstrained juice Sulphured & clear juice, masriation water quadruple or desuperheater or centrifugal machine hot water, pan condensate, sulphited / unsulphited syrup, injection, spray etc

## 502 - MULTI SPRING SEAL (BALANCED)

### SPECIFICATION

Shaft Diameter (dl)	16 to 160mm
Pressure (pr)	35 bar
Temperature (t)	(-)45 to 300 Deg C
Velocity (v)	26m/s
Axial Moment	(+) 1mm

### FEATURES

- Single acting, unbalanced
- Dependent on direction of rotation
- Conical Spring
- Inside mounted

### APPLICATION

- 1) Chemical pumps for fertilizer & Petrochemical industries.
- 2) Acid Pumps.
- 3) Corrosive chemical pumps.



## 503 - MULTI SPRING SEAL (UNBALANCED)



### SPECIFICATION

Shaft Diameter (dl)	16 to 160mm
Pressure (pr)	16 bar
Temperature (t)	(-)45 to 300 Deg C
Velocity (v)	26m/s
Axial Moment	(+) 0.5mm

### APPLICATION

- 1) Chemical Pumps for fertilizer & Petrochemicals Industries.
- 2) Acid Pumps.
- 3) Corrosive chemical pumps.

### FEATURES

- Unbalanced, Inside & Outside Mounted
- Compact Design
- Easy To install
- Independent of direction of rotation

### FACES MOC

- Carbon, TC, SIC, Stellite, Chrome Oxide, Etc.

## 504 - TEFLON BELLOW SEAL A & B

### SPECIFICATION

Shaft Diameter (dl)	16 to 75 mm
Pressure (pr)	7 bar
Temperature (t)	UPTO 120 Deg C
Velocity (v)	10m/s
Axial Moment	(+) 0.5mm

### FEATURES

- Balanced Flexible virgin Teflon Bellow
- Extremely mounted
- Low pressure
- Independent of direction of rotation.

### APPLICATION

Suitable for extremely corrosive Service like oxidizing/ reducing agents, solvents, salts alkalis, nitric oxide, etc. Chemical plants, Concentrated acid manufacturing o" shore drilling etc.



# PRODUCTS

## 505 - TEFLON BELOW MULTI SPRING SEAL



### SPECIFICATION

Shaft Diameter (dl)	18 to 100 mm
Pressure (pr)	10 bar
Temperature (t)	(-) 45 TO 50 Deg C
Velocity (v)	14m/s
Axial Moment	(+) 1mm

### FEATURES

- Single acting, outside mounted balance type.
- PTFE Bellow with replaceable seal ring
- Independent of direction of rotation.

### APPLICATION

- 1) Concentrated acids, salts and chemically active organic compounds.
- 2) Corrosive and abrasive liquid.

## 506 - STRAIGHT SPRING SEAL

### SPECIFICATION

Shaft Diameter (dl)	16 to 100 mm
Pressure (pr)	10 bar
Temperature (t)	Upto 400 Deg C
Velocity (v)	26m/s
Axial Moment	(+) 1mm

### FEATURES

- Handles high Pressure
- Balanced/ Unbalanced
- Sturdy and long spring
- Independent of direction of rotation.



### APPLICATION

- 1) Suitable for high viscosity fluid.
- 2) Light abrasive and sewage handling pumps.
- 3) Handles abrasive slurries of moderate cone.
- 4) Lime pumps in sugar industry.

## 507 - STAR MECHANICAL SEAL



### SPECIFICATION

Shaft Diameter (dl)	16 to 140 mm
Pressure (pr)	15 bar
Temperature (t)	98 to 270Deg C
Velocity (v)	26m/s
Axial Moment	(+) 0.8mm

### FEATURES

- Single acting, unbalanced
- Dependent on direction of rotation
- Conical Spring
- Inside mounted

### APPLICATION

- 1) Circulating pumps for water & heating systems.
- 2) Chemical process pumps.
- 3) Submerged pumps.
- 4) Sewage pumps sugar industry : Mud slurry pumps handling highly viscous fluids.

## 508 - DOUBLE MECHANICAL SEAL

### SPECIFICATION

Shaft Diameter (dl)	16 to 140 mm
Pressure (pr)	15 bar
Temperature (t)	98 to 270Deg C
Velocity (v)	26m/s
Axial Moment	(+) 0.8mm

### FEATURES

- Unbalanced, multi spring, double seal.
- Easy to Install & replace.
- Independent on direction of rotation.

### APPLICATION

Pumps handling highly volatile and toxic Fluids.



## 509 - WAVE SPRING SEAL



### SPECIFICATION

Shaft Diameter (dl)	16 to 160 mm
Pressure (pr)	17.5 bar
Temperature (t)	40 to 260Deg C
Velocity (v)	26m/s
Axial Moment	(+) 1mm

### FEATURES

- Balanced
- Uniform face loading
- Double acting
- Inside mounted

### APPLICATION

- 1) Agitator and mixer condensate, pyre stock to sludge and river water.
- 2) Surface vessels.

## 510 - HEAVY DUTY SEAL

### SPECIFICATION

Shaft Diameter (dl)	18 to 160 mm
Pressure (pr)	35 bar
Temperature (t)	(-) 45 to 260Deg C
Velocity (v)	26m/s
Axial Moment	(+) 0.5mm

### FEATURES

- Balanced
- Uniform face loading
- Double acting
- Inside mounted



### APPLICATION

- 1) Chemical pumps for fertilizer & petrochemical industries
- 2) Acid & corrosive Chemical sugar Industry :- Falling Film evaporator , Hot/clear juice circulation, fermented/spent wash, etc.pump

## 514 - CARTRIDGE SEAL

### SPECIFICATION

Shaft Diameter (dl)	16 to 100 mm
Pressure (pr)	un-10, bal-20 bar
Temperature (t)	(-) 50 to 260Deg C
Velocity (v)	26m/s
Axial Moment	(+) 0.5mm

### FEATURES

- Fast & Easy installation.
- Available in single & multi spring types.
- Complete mechanical seal with sleeve & gland plate.



### APPLICATION

- 1) Petroleum products, fertilizers, chemicals, solvents, Pulp, Paper etc. industries pumps.
- 2) Mixers, agitators and other equipment's.
- 3) Food And Distilleries

## 515 - STEEL BELLOW SEAL

### SPECIFICATION

Shaft Diameter (dl)	16 to 100 mm
Pressure (pr)	25 bar
Temperature (t)	450 Deg C
Velocity (v)	26m/s
Axial Moment	(+) 0.5mm

### FEATURES

- Balanced & unbalanced type spring sea
- Independent on direction of rotation
- Inherently pressure balanced
- Rigid & strong metal bellow

### APPLICATION

- 1) Suitable for high temperature highly viscous fluids.
- 2) Ideal for slurry handling pumps.



## 517 - DRY SEAL

### SPECIFICATION

Shaft Diameter (dl)	16 to 100 mm
Pressure (pr)	Vacuum 14 bar
Temperature (t)	120 Deg C max
Velocity (v)	2100m/s
Axial Moment	(+) 0.5mm

### APPLICATION

- 1) Mixers, Agitators, Feeders
- 2) Autoclave & fermenters
- 3) Most of top entry vessel types.

### FEATURES

- Balanced externally mounted.
- Robust design.
- Easy to install & most reliable.
- Seal faces of dry running capability.



## 518 - SPLIT TYPE

### SPECIFICATION

Shaft Diameter (dl)	16 to 100 mm
Pressure (pr)	un-10,ba1-20 bar
Temperature (t)	(-) 50 to 260Deg C
Velocity (v)	26m/s
Axial Moment	(+) 0.5mm

### APPLICATION

- 1) Agitators & mixers condensate, pyre stock to sludge & river water.
- 2) Surface vessels.

### FEATURES

- Balanced Type.
- Compact and easy to install



## 519 - BOILER FEED PUMP SEAL

### SPECIFICATION

Shaft Diameter (dl)	16 to 100 mm
Pressure (pr)	25 bar
Temperature (t)	450 Deg C
Velocity (v)	26m/s
Axial Moment	(+) 0.5mm

### APPLICATION

- 1) Boiler feed water system.
- 2) Boiler circulation system.
- 3) Crude water injection
- 4) Miscellaneous services
- 5) Products pipeline.
- 6) Condensate system

### FEATURES

- Single Seal
- Balanced
- Pumping Screw
- Independent on direction of rotation
- Cartridge Design.



## 521 - SPRINGLESS SEAL

### SPECIFICATION

Shaft Diameter (dl)	25 to 160 mm
Pressure (pr)	20 bar
Temperature (t)	(-) 40 TO 180 Deg C
Velocity (v)	2100 m/s
Axial Moment	(+) 1mm to (+) 1.5mm

### APPLICATION

- 1) Used for pressure screens.
- 2) High viscous liquids.
- 3) Independent on direction of rotation.
- 4) Spring product protected.
- 5) Easy to install.





## 529 - DOUBLE CARTRIDGE ASSEMBLY

### FEATURES

- Wave / Multi spring,  
Gland plate mounted spring
- Balanced
- Independent on direction of rotation
- Spring product protected

### APPLICATION

- 1) Suitable for operating in highly viscous fluids or with fluids containing solid particles
- 2) Pulp & paper industry
- 3) Pharmaceutical Industry
- 4) Petroleum Industry
- 5) Chemical Industry

## 556 - AGITATOR SEAL SINGLE WITH BEARING

### SPECIFICATION

Shaft Diameter (dl)	25 to 150 mm
Pressure (pr)	10 bar
Temperature (t)	(-) 3 TO 300 Deg C
Velocity (v)	25 m/s
Axial Moment	(+) 1mm

### FEATURES

- Unbalanced, Inside & Outside Mounted
- Compact Design
- Easy To install
- Independent of direction of rotation



### APPLICATION

- 1) Chemicals.
- 2) Petrochemicals plant
- 3) Oil Refineries
- 4) Solvents, Fertilizers
- 5) Pharmaceuticals Industries.

## 558 - AGITATOR DOUBLE BEARING SEAL



### SPECIFICATION

Shaft Diameter (dl)	25 to 150 mm
Pressure (pr)	10 bar
Temperature (t)	(-) 3 TO 300 Deg C
Velocity (v)	25 m/s
Axial Moment	(+) 1mm

### FEATURES

- Double seal with bearing
- Balanced /Unbalanced Seal
- Cartridge type seal
- Cooling jacket for high temperature.
- With bearing seal improve seal life.

### APPLICATION

- 1) Slurry liquids consisting solid particles pharmaceuticals industries and chemical plants.
- 2) Oil and gas paper and pulps
- 3) Food and Breweries

## 561 - ROTARY UNION



### SPECIFICATION

Shaft Diameter (dl)	¼"-4" mm
Pressure (pr)	Water And Steam 10 Bar
Temperature (t)	(-) 30 TO 300 Deg C
Velocity (v)	25 m/s
Axial Moment	(+) 1mm

### FEATURES

- Automobiles industries.
- Polyfilm industries
- Pharmaceutical industries
- Pulp & paper Industry

### APPLICATION

- 1) Capable to contain very high pressure.
- 2) With balanced mechanical seal
- 3) Options : with bearing /  
Without bearing rotary union

## THERMOSYPHONE



### APPLICATION

Thermosiphoning is used for circulation of liquid and volatile gases heating and cooling applications such as heat pumps, water heaters, boilers and furnaces.

## RUBBER BELLOW SEAL



(CRANE TYPE)



(OPEN TYPE)



(CLOSE TYPE)



(CONICAL TYPE)

### SPECIFICATION

Shaft Diameter (dl)	6 to 60 mm
Pressure (pr)	6 bar
Temperature (t)	(-)20 to 150 deg.C
Velocity (v)	20 m/s
Axial Moment	(±)0.8mm

### APPLICATIONS

1. Mass-produced cold water forms of non critical applications.
2. Centrifugal pumps plastic immersion Firms vortex vacuum pumps.
3. Reduction gear boxes for cane carrier, rack carrier, bagasse Elevators crystallizer and cane gearbox.
4. Compressor for refrigeration and ammonia and freon gases.

## SEALS FOR DISTILLERIES AND DAIRIES



FM-III, GM-1, FM05



HMT PUMP



FLFN 50, 75, 100



LKH 10 & LKH 20

### SPECIFICATION

Shaft Diameter (dl)	6 to 60 mm
Pressure (pr)	6 bar
Temperature (t)	(-)20 to 150 deg.C
Velocity (v)	20 m/s
Axial Moment	(±)0.8mm

### APPLICATIONS

Mass Produced Cold Water Pumps for Non-critical applications Centrifugal Pumps, Plastic immersion Pumps, Vortex Vacuum Pumps, Alcohol Transfer, Wash pumps, milk Transfer hot Water, DM water etc. Pumps





# MECHANICAL SEAL FAILURE ROOT CAUSES

Sr No	Symptoms	Possible Causes	Corrective Procedure
1	O' Ring Burnout & Smoke come out.	Stationary, Rotary rotates from its original Position.	1. Check anti pin/spring hook or rotation pin & provide it. 2. Check locking of rotary assembly.
2	O' Ring Hard, flat or cracked.	High temperature or chemical attack.	Reduce heat or check MOC of elastomer feasibility
3	O' Ring flat.	Too high temperature.	Reduce temp. also check 'O' Ring groove dimensions.
4	O' Ring Wom- out, corrosion, reaction pitting.	Elastomer material not suit to given application.	Change MOC of elastomer. Ask to seal manufacturer.
5	O' Ring Cuts or Nicks	Sharp edges to shaft / sleeve.	Provide champfer & smooth surface to shaft / sleeve.
6	O' Ring Swollen	Chemical attack.	Change MOC of elastomer / Check MOC feasibility.
7	Spring Break / Fatigue	Improper pump alignment.	Realignment of pump.
8	Spring Jam	Flushing connection or plan 11 not given	1. Given flushing connection or plan-11 to pump. 2. Check spring seal free length & operating length.
9	Spring less tension	High temperature or chemical attack	Reduce temperature or change cooling plan.
10	Rotary Face / Stationary face Burn or found break	1. Dry running of mechanical seal. 2. Overheating of mechanical seal.	1. Check, Don't run pump dry. 2. Provide cooling connection to gland plate.
11	Rotary Face /Stationary face Burn or found break	1. Dry running of mechanical seal. 2. Overheating of mechanical seal.	1. Check, Don't run pump dry. 2. Provide cooling connection to gland plate.
12	Rotary Face /Stationary face Burn or found break	Flushing connection or plan 11 not given	Given flushing connection or provided Plan-11 to pump seal.
13	Rotary Face / Stationary Face break	1. Mishandling of seal while installation 2. Bearing Failure. 3. Extra pressure in rotary assembly	1. Take care while installation. 2. Check bearing. 3. Check operating length - Installation Dimension.
14	Sleeve Damage.	Bearing Failure Grub screw or lock pin loose on sleeve & seal rotates from its original position	1. Check Bearing. 2. Check Locking of seal & tight it Check sleeve key.
15	Sleeve Damage.	Material not suitable for application	1. Check Seal Manufacturer for other Material. 2. Check material feasibility.

# CERTIFICATES



Since 1993

**HINDUSTAN LEVER LIMITED**

**To Whom It May Concern:**

We sincerely thank Maruti Seals (P) Limited for being supplying high quality seals for our centrifugal pumps, ammonia lube pumps, screw compressors and reciprocating compressors. They have been our suppliers for the last six years and have provided excellent service and quality.

**KIRLOSKAR BROTHERS LIMITED**

PURFSDS/SEAL  
26.7.2003

To M/s Maruti Seals (P) Ltd.,  
D-1/38 Ambad,  
Nashik - 440 010.

**KIRLOSKARVADI**

Sub : Approved drawing No.5031100UB-CRTG/KPD.

Dear Sirs,

Sending herewith above dry. (10 pages) for your ready reference. These drawings are already APPROVED by KBL Kirloskarvadi.

**Glaxo**  
Pharmaceuticals Production Division

**TO WHOM SOEVER IT MAY CONCERN**

This is to Certify that M/s Maruti Seals (P) Ltd., Nashik supplied us "Maruti" Brand Mechanical Seals from last 10 years. This seals gives excellent satisfactory performance and the company have giving concentrated services after sales for seal installation also.

**हिन्दुस्तान पेट्रोलेियम कॉर्पोरेशन लिमिटेड**  
(भारत सरकार अधिन) हिन्दुस्तान पेट्रोलेियम लिमिटेड, मुंबई - 400 020

**HINDUSTAN PETROLEUM CORPORATION LIMITED**  
IN GOVERNMENT OF INDIA ENTERPRISE; REGISTERED OFFICE : 17, JAMSHEDJI TATA ROAD, MUMBAI - 400 020

एल.जी.सी. प्लांट संख्या, जी - 6, मालेगाव एच.आर.डी.सी. इंडस्ट्रियल एरिया,  
फ्रीज, फ्र. जॉइन्ट - 422 102, मुंबई (महाराष्ट्र) 400 020, नाशिक - (महाराष्ट्र) 422 102  
L.P.G. BOTTLING PLANT, G-6, MALEGAON MIDC INDUSTRIAL AREA,  
SHIMAR, DIST. NASHIK - 422 102. PH. (02531) 30223, 30432. FAX : (02531) 30225  
E-mail: hampg@hpetco.in  
hppla@hpetco.in

M/s Maruti Seals (P) Ltd  
Plot No D-1/38, MIDC  
Ambad, Nashik - 422 010

**NSK/SG**  
Date: 04/06/03

**SUB: SUPPLY OF MECHANICAL SEAL FOR GREAVES MAKE WATER PUMP.**

**Ref: YOUR QUOTATION NO MSPLQ/032/2003/KRP DATED 28/04/2003.**

Dear Sir,

With reference to your above offer, (Copy Enclosed), we are placing order on you for the supply of Mechanical seal as per the details as given below.

(15/150 - 900) 1994

**raymond**  
STEEL

LICENCE NO. QSCL-90336

**TO WHOM SOEVER IT MAY CONCERN**

We are a regular customer of M/s. Maruti Sales (P) Ltd. Since last six years. They are supplying us Maruti Brand Mechanical seals, shaft, sleeves and spares and various types of centrifugal pumps, compressors etc.

We found them best in quality and service.

Thanking you,  
**FOR RAYMOND STEEL**

B. S. J. No. 422301 - S-14 dt. 22-3-1996  
C. S. T. No. 422301 - C-3 dt. 22-3-1996

**NIPHAD SAHAKARI SAKHAR KARKHANA LTD; PIMPLAS.**  
Post - BHUSAHERNAGAR  
Taluka - Niphad, Dist - Nashik (M. S.)  
Pin Code No. 422301

Ref No. ENGG/99-2000/ **No 2 2 4 7** Date: 6/7/99  
**C E R T I F I C A T E**

**TO WHOM SO EVER IT MAY CONCERN**

This is to certify that M/s. MARUTI ENGINEERS INDUSTRIES, Nashik Who has supplied us "MARUTI" Brand Mechanical Seals since last Seven years for our various pumps. These seals give excellent satisfactory performance and company have concentrated after sales services for seal installation also.

**Shree Kamrej Vibhag Sahakari Khand Udyog Mandli Ltd.**  
Office / Factory : National Highway No. 8, At Navi Pardi - 394150, Taluka Kamrej, Dist. Surat (Gujrat),  
Ph. (02621) (0) 290335 Mo.: 909972039 e-mail: kamrejsugar@gmail.com

**श्री कामरेज विभाग सहकारी भांड उद्योग मंडली लि.**  
कांढरे / डेपो : अहमदाबाद, ए. ए. ए. नवी पार्डी, धाम रोड, ता. कामरेज, ज. सुरत (गुजरात)  
फोन नं. : (02621) (0) 290335 मो. : 909972039

Ref:No: KSF/CE/CERT/2017-18/2763

**CERTIFICATE**

**TO WHOM SO EVER IT MAY CONCERN**

This is to certify that M/s. MARUTI SEALS PVT LTD, Nashik has supplied us "Maruti" Brand Mechanical Seals for our various pumps.

These Seals gives excellent satisfactory performance and also they have concentrated on after sales services for Seal installation also.

**E.I.D. - Parry (India) Limited**  
Sahar: 112, 142, Pipli, Anandnagar, Mandli, Siraholam District, Andhra Pradesh, India.  
Tel : +91-884-22746/281534 Fax : +91-884-227510  
Cell : 9989 59262, 9848 97848  
CN : 12421179793PAC006889 Date : 11.06.2018  
Website : www.eidparry.com

**CERTIFICATE**

To Whom So Ever It May Concern

These Is So Certify M/S MARUTI SEALS PVT.LTD. Nasik Who Has Supplied Us "MARUTI" Brand Mechanical Seals For Our Various Pumps.

These Seals Give Excellent Satisfactory Performance and Also Company Have Concentrated After Sales and Services For Seal Installation Also. The quality workmen ship of the seal is also excellent

Date: 22/02/2023

**ADI**  
FOODS LTD.  
Feeding the world.

**CERTIFICATE**

**TO WHOM SO EVER IT MAY CONCERN**

This is to certify that M/S Maruti seals Pvt. Ltd. Nashik supplied Brand Mechanical Seals From last from 5 years. This Seals gives excellent satisfactory performance and the company have giving concentrated services after sales for seals installation also.

**SULA**  
VINEYARDS

**TO WHOM SO EVER IT MAY CONCERN**

This is to Certify that M/s Maruti Seals (P) Ltd., D-1/38, MIDC, AMBAD, NASHIK is supplying us Mechanical Seals for our various Reactors, Pumps, Mixer used in manufacturing Chemical, Pharmaceutical companies.

We found them prompt in service and performance. Their Seals are found satisfactory and durable with good quality materials.

For (Company Name)

**BRANDS WE HAVE WORKED WITH...**



**AND MANY MORE.....**

**Follow Us:**



***The Brand In Sealing Technology***



***Since 1993***

**MARUTI SEALS (P) LTD.**

**An ISO 9001-2015 Company**

**MANUFACTURER & EXPORTER  
OF MECHANICAL SEALS AND PUMP SPARES**

**Factory :** Plot No. D-1/38, Near XLO Point, M.I.D.C.,  
Ambad, Nashik- 422010, Maharashtra, (India.)

**Phone :** +91 0253 - 2947331 / 32

**Cell :** +91 8888512306, +91 7030753130, +91 7798421230

**Email :** marutiseals@gmail.com, sales@marutisealsindia.com,  
info@marutisealsindia.com



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