

ICONIC ENGINEERING





Finest Quality & Reliable Performance

Mfg. Mechanical Seals ,Rotary Joint, Sealing System & Rubber Products .



INDUSTRIAL WE SERVE

- » Pharmaceutical
- » Chemical
- » Petrochemical
- » Oil & Gas
- » Refinery
- » Power Fertiliser
- » Pulp & Paper
- » Textile
- » Marine
- » Foods & Beverages



Introduction

Iconic Engineering Est in the Year 2011 is engaged in the Design Manufacture & installation of Mechanical seal Rotary Joint(Roto Coupling, Rotary Union) & Pharma Rubber Products and associated products to cater the growing needs of process industries

Abovt Us

We are one of the Leading Providers of industrial sealing technology on national & international Stage. Our Products and Comprehensive Service are used wherever the key requiments are reliablity and safety Iconic Engineering Design and Manufacture Mechanical Seal, Rotary Joint Pharma Rubber and associated product mainly for the Oil & gas, Chemical, Pharmaceutical, Pulp & Paper, Power, Food, Texile, Petrolchemical, Steel, Marine, and many more industrial application Iconic Engineering can help relieve stree reduce the life cycle cost Assocaited with the most important aspect of plan opertaion

Iconic Engineering has a longstanding tradition of provided Mechanical Seal, Rotary Joint, Pharma Rubber & sealing Service that are trusted by the industry.

Quality

We mean what we say when we talk about quality. Designing and manufaturing Mechanical Seal, Rotary Joint, & pharma Rubber Products auxiliaries that exceeds our custumer expections is an important part of our dedication of total quality

Service

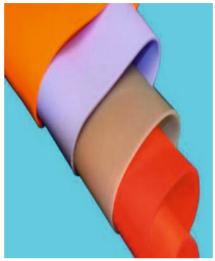
Staff is available to resolve customers problems. Our Engineers have great experience and technical knowledge of Mechanical Seal Rotary Joint, Seal Support System, Rotating equipment & Pharma Rubber Products. Which enables them to quickly Point out the root cause accurately



RUBBER PRODUCTS

SILICONE EXTRUSION





















RUBBER PRODUCTS



Rubber Sheet



Silicone Sponge



FBD Gasket



Butter Fly Gaskets



PTFE Coated Diaphragms



Rubber Diaphragms



0 Rings



Rubber Expansion Bellow



SILICONE MOULDED PRODUTS



























INFLATABLE SEALS



Iconic Engineering Infltable seals are made from special grade silicone which in flate to offer contamination proof of sealing in Pharmaceutical application, In flatable seals are designed specifically to form a tight barrier between the mounting and closuer surfaces. The use of inflatable seal is simple & also 100% sealing guaranteed within less inflation force, Inflatable seal is manufactured from special grade silicone confirming FDA standards

The Inflation of gaskets is about 10mm to 20mm on application of working pressure 2 kg/cm² to $4 kg/cm^2$

APPLICATIONS

- Power handling industry
- Pharmaceutical industry
- Food and beverage industry
- ➤ Marine & Aerospace

INFLATE & DEFLATE DIRECTION

- > Axial
- > Radial Inward
- > Radial Outward

CONSTRUCTION

- Perfect sealing property
- Rugged design
- Dimensional accuracy

AVAILABLE SHAPES

- > Circular
- > Rectangle with 90 degree angle
- > Rectangle with U-Shape







TRI-CLOVER GASKET (TC GASKET)

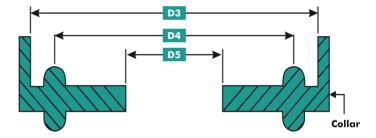


Iconic Enginnering offers its tri-clamp gaskets in Silicone Rubber (VMQ/MVQ) & also in (Viton) Rubber (FKM).

Silicone TC Gasket is available in white, blue, red, black & transparent. Silicone Tri Clamp Gasket is available with Collar, and also without Collar, conforming to USO standards (FDA 21 CFR 177.2600)

STANDARD SIZE

NORMAL SIZE	D3	D4	D5
1/2"	34.0	27.5	10.9
½" A (Mini)	22.0	17.0	09.5
3/4"	34.0	27.5	15.4
1"	50.5	43.5	22.8
1 1/2"	50.5	43.5	35.8
2"	64.0	56.5	48.8
2 1/2"	77.5	70.5	60.5
3″	91.0	83.5	73.1
4"	118.0	110.0	96.0



AUTOCLAVE GASKET



Silicone Auto-clave door gasket, We offer Silicone door gaskets for variety of applications like Auto-claves, Bakery Ovens Etc. These Extruded door gaskets withstand a temp of -80°c to +250°c and also confirms to FDA 21CFR 177.2600

Auto-clave door gaskets are available for Steam Sterilizer and dry heat sterilizer.



O-RING'S (SILICONE / FKM / EPDM)



O rings are Used in sealing applications, Basically Static / Dynamic sealing

Materials: Silicone, FKM, Nitrile, Neoprene, EPDM, Poly- Urethane, PTFE etc, O ring used to seal all liquid and gaseous media. The Dimension of Oring are provided by the Inside Diameter (i.d.) and the cross section (c/s)

ADVANTAGES

- > Simple groove design
- > Easy fail safe Installation
- applicable to a wide range of static application & Dynamic application in single or double acting cylinder.

FEP O-RING'S



Is manufactured in base product Silicone or FKM and Encapsulated / Jacketed in FEP. The thin Encapsulation of FEP required elasticity pre tension and dimensional stability is provided by base Elastomer ensures reliable sealing and high resistance to media.

ADVANTAGES

- > Excellent chemical & amp; corrosion resistance
- > Temperature range : -60°c to 260°c
- Wide application in Food & Department of the Wide application i





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