

Rubber Components

Extruded and Moulded Rubber Parts :

We are engaged in manufacturing and supplying of various extruded and moulded rubber parts, industrial rubber parts, EPDM rubber parts and neoprene rubber parts. The range includes rubber gaskets, square gaskets, extruded profiles, rubber and metal bonded parts, rubber cords, rubber dampers, rubber components, rubber adhesives and many others. These are developed by using various material such as neoprene, EPDM, viton, SBR, butyl, polyacrylic, ECO, nitrile, PVC-NBR and many others. Some of the salient features of our range include abrasive resistance, chemical compatibility, heat resistance, high tensile strength & others. Used in diversified industry sectors, our range comprises of:

Rubber Components :



We offer a range of moulded and extruded rubber components that are manufactured using different material such as neoprene, viton, polyacrylic, nitrile, silicon, polyurathene, natural rubber, food grade quality rub and many others. These rubber components have the ability to withstand up to 500 deg c of temperature. Some of its salient features are as follows:

Abrasive resistant	Adaptable to various working environments
Chemically compatible	Compact
Durability	High elongation
High performance	High tensile strength
Immense strength	Long lasting
Low maintenance cost	Oil resistant
Resistant to temperature	Resistance to heat and other climatic and environmental condition

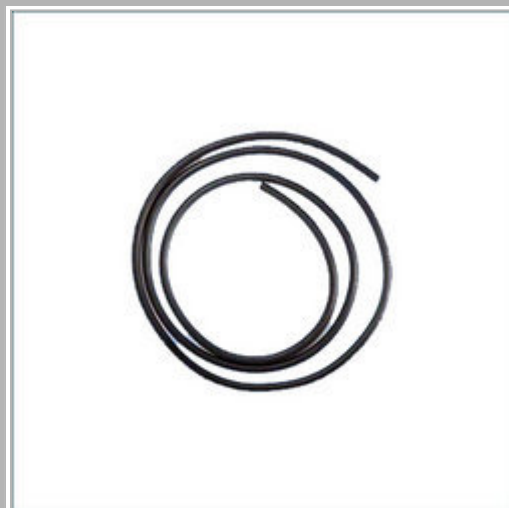
Rubber Bushes :

We make use of **neoprene, EPDM, viton, SBR, butyl, polyacrylic, ECO, nitrile** and other material to manufacture our range of rubber bushes. These rubber bushes are appreciated for their abrasive resistance, adaptability to various working environments, chemical compatibility, compact designs, durability, heat resistance and high tensile strength. We offer rubber bushes in the range of 5 mm and above. These are used in following sectors:



Plants & equipment	Automobile
Material handling	Construction
Foundries	SPMs
Pharmaceuticals	Dairy
Sugar plants	Agriculture
Raw rubber & chemicals	

Rubber Cords :



Offered in the shapes of round and square rubber cords are used for door packing. These rubber cords are available different options, as per the specifications of our customers. Developed from various material, these rubber cords find usage in various industries such as **plants & equipment, agriculture, sugar plants, pharmaceuticals, SPMs** and many others.

Our rubber cords are attributed with following:

Immense strength	Heat resistant
Long lasting	

Rubber Dampers :

One of the integrated part of a suspension system rubber dampers decrease the deterioration along with blocking the noise by absorbing all the vertical oscillating shocks. Used in various industries of **automobile, construction, pharmaceutical, dairy** and others, these rubber dampers have following properties:



Material with low hardness, high hardness, low elasticity and high elasticity can be selected to match applications

Good anti creep properties

Ideal for high-density applications

Compression moulding

Heat cured

Rubber Gaskets :

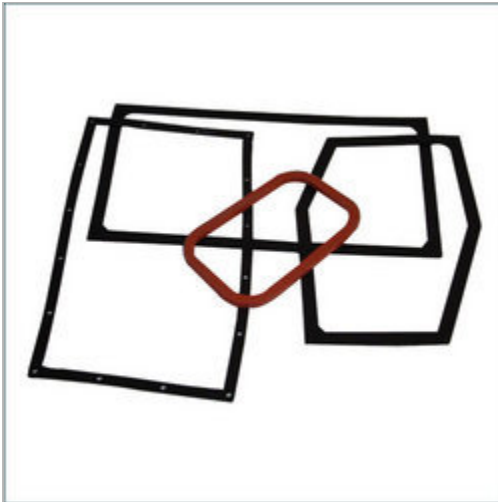


Available in the range of up to 4 meter diameter, rubberd gaskets are used to fill space between 2 objects, especially to avoid leakage when under compression. These rubber gaskets (mechanical seals) are mainly produced from **rubber, neoprene, asbestos and various other material**. Some of the salient features of our rubber gaskets are as follows:

Abrasive resistant	Adaptable to various working environments
Chemically compatible	Compact
Durability	High elongation
High performance	High tensile strength
Oil resistant	Resistance to heat and other climatic and environmental condition

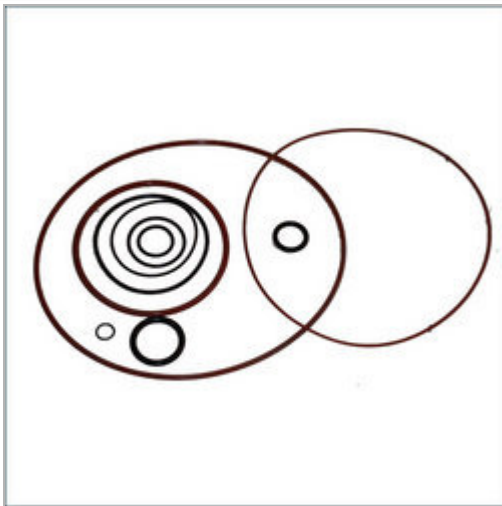
Square Gaskets :

Our customers can avail square gaskets in the range of up to 4 mtr X 4 mtr. These square gaskets are manufactured using various material such as neoprene, EPDM, viton, SBR, butyl, polyacrylic, ECO, nitrile and PVC-NBR. Used in various industries, these square gaskets have following features:



Abrasive resistant	Adaptable to various working environments
Chemically compatible	Compact
Durability	High elongation
High performance	High tensile strength
Oil resistant	Resistance to heat and other climatic and environmental condition

O-Rings :



Offered in the range of ID- 2mm to 1000 mm, O-Rings are one of our highly popular moulded and extruded rubber parts. These O-rings are used as gasket or mechanical seals and are specially designed to hold perfectly in the groove and compress during the seal. **O-rings are also known as leaking gasket** that controls pressure, temperature and chemical limits of mechanical self.

We have all the resources to design the seals in various cross-sections (imperial & metric) to any length or ID. Its salient features include:

Chemically compatible	Standard tolerance
Good tensile strength	

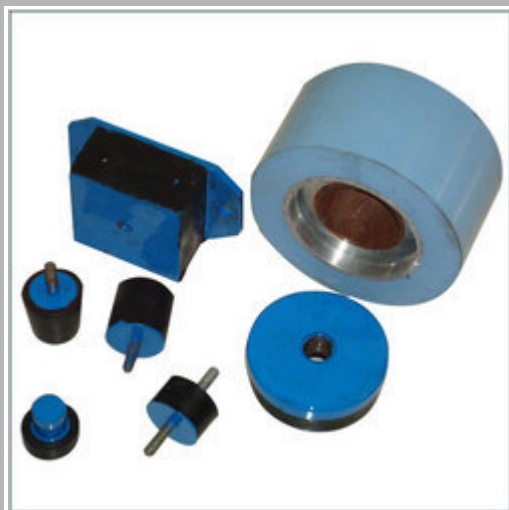
Sealing Rings :

We offer different types of sealing rings that are considered as one of our most popular extruded and moulded rubber parts. Mainly used in automobile industry. These sealing rings are also used in various other industries such as **pharmaceuticals, chemical, foundries, agriculture, construction** and many others. These rings are attributed with following features:



Abrasive resistant	Adaptable to various working environments
Chemically compatible	Compact
Heat resistant	High performance
High tensile strength	Immense strength
Long lasting	Low maintenance cost

Antivibration Mountings :



We offer anti-vibration mountings in the capacity range of 10 kg to 7.5 tones. These are **used for reducing noise and vibration, ensuring perfect gripping**. The range of mountings is sufficient to suit various working conditions, plant mobilization load and meet different load bearing capacities. Some of the salient features of our range include:

Adjustable levelling	Instant commissioning
Compact	Oil resistant
Ensures the protection of machine	No foundation is required

Extruded profiles :

We offer extruded profiles that are used in sealing, strips, glass bedding, typewriters rolls, tubes, insulation sleeves and many others. These are manufactured using various material such as **viton, silicon neoprene and natural rubber**. Majorly used in **sealing applications**, these are available in types of sponge or dense.



The extruded profile includes a pressure sensitive tape that allows simple installation. These can be easily mitered, cut-to-length and sliced into complete gaskets.

Rubber Adhesives :



We offer different types of rubber adhesives for special purpose that are used for shock-dampening, encapsulating or transmissive applications in the optical component assemblies. These rubber adhesives are developed using graded material such as neoprene, viton, butyl, polyacrylic, nitrile and others. These rubber adhesives are used in various industries such as:

Plants & equipment	Automobile
Material handling	Construction
Foundries	SPMs
Pharmaceutical	Dairy and others

Rubber and Metal Bonded Parts :

Our range of rubber and metal bonded parts are manufactured using silicon, neoprene, polyurathene, natural rubber, food grade quality rub and many other material. These rubber and metal bonded parts are **widely used in industries such as plants & equipment, automobile, material handling, construction, SPMs, pharmaceuticals, sugar plants and many others.** Some of their salient features include:



Abrasive resistant	Adaptable to various working environments
Chemically compatible	Compact
Durability	Flexibility
High elongation	High performance
High tensile strength	Immense strength
Long lasting	Low maintenance cost
Oil resistant	Resistance to heat and other climatic and environmental condition
Resistant to temperature	Standard tolerance