

RUBBER GASKETS



Rubber Gaskets are widely used in various industries to fill space between two objects and hence prevent the leakage while under compression. These are providing high pressure sealing under static condition. All Gaskets are available in variety of custom shapes and sizes and can be fabricated from customer specified materials. Typically they are used to prevent leakage between two objects while under compression.

STANDARD USED

- ASME B.16.20 - 1998 (TO SUIT ASME B.16.5 FLANGES)
- ASME B.16.5 & BS 1560 (TO SUIT SMALL DIAMETER SCREWED OR SLIP - ON FLANGES)
- BS 3381 (TO SUIT BS 1560 & ASME B16.5 FLANGES)
- B.S. 10
- B.S. 4865
- BS EN 1514-1
- PN 10 - PN 250

TYPES OF RUBBER GASKETS

- Full Face Gaskets
- IBC (Inside Bolt Circle)
- " O " Ring
- Strips
- Rubber Pad.

AVAILABLE IN MATERIAL

- EPDM
- VITON
- Silicone
- Buna - N (Nbr , Nitrile)
- Hypalon
- Neoprene

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