

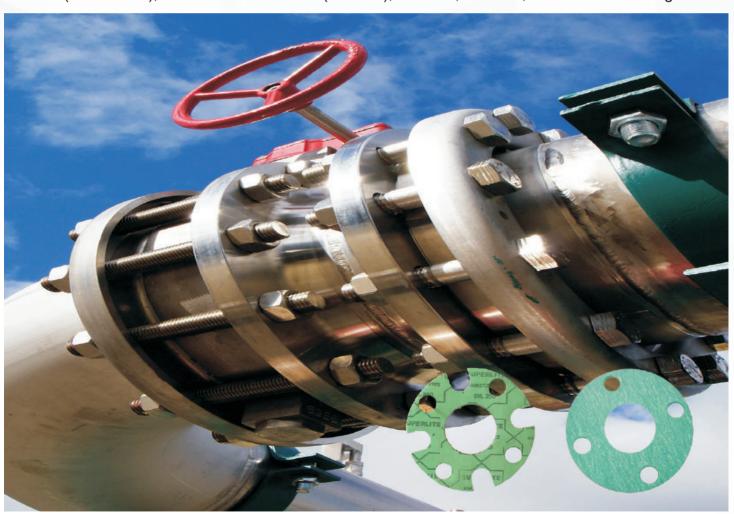
Soft Cut Gaskets:

Soft Cut Gaskets are die cut or circle cut from Soft Gasket material. A "Soft Gasket" material is a term used when referring to a gasket material that is easily compressed under a low bolt load. This term has been used to distinguish the difference from a metallic gasket. A Soft Gasket can be selected from a large variety of Compressed Asbestos and Non -Asbestos sheet products. Soft gaskets are used in a wide range of applications from pipe flange, heat exchanger, compressor and bonnet value gaskets to name just a few. Soft gasketing material are available in a variety of cut shapes or be provided in sheet or rolls. We manufacture the following Soft Gaskets:

- Compressed Asbestos Fiber Gaskets
- Compressed Non-Asbestos Fiber Gaskets

The resisting power of gasket to the fluid media in manufacturing a perfect seal against variation on temperature and pressure under working condition determines the selection of gasket Style or Grade as per India standard IS2712-1998 have specified Grades of compressed asbestos fibers (CAF) depending upon the application.

Soft Cut Gaskets are manufactured as per ASME/ANSI B16.5 Raised Face & Full Face, ASME B16.47 Series a (MSS-SP44), ASME B16.47 Series B (API 605), BS 1560, BS 4504, BS 10 and DIN Flanges.



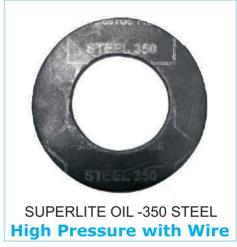
NON ASBESTOS PRODUCTS









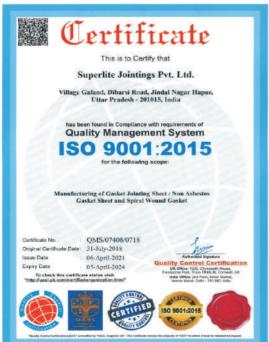




Our Mission

"Create a Safer, Cleaner and More Reliable Manufacturing Environment"







Industries



Chemicals



Energy



Food & Pharmaceuticals



Fuel cell industries



Maritime sector



Oil & Gas



Primary industries



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