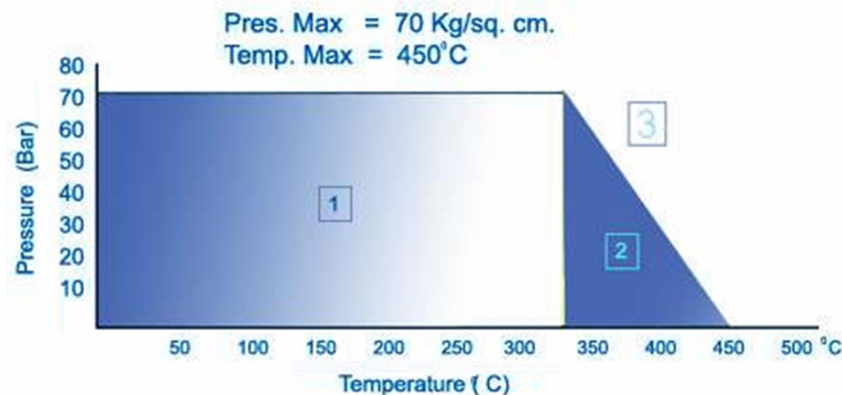


CJ - 23 Extra

Asbestos Gasket Jointing Sheet Without Wire



Material Composition:

Made from Chrysotile Asbestos Fiber , Natural Rubber & Butadiene Rubber

Applications:

To seal off steam, air, water, Natural gas, saline solutions, Alkalies, Amonia & also suitable for oils & fuels & serval other Non-Aggressive media under medium stress conditions.



The following Information Applies to material Thickness 1.5mm.

MATERIAL TYPE	:	COMPRESSED ASBESTOS FIBER (CAF)
THICKNESS	:	0.25, 0.5mm, 0.8mm, 1mm, 1.5mm, 2mm, 3mm, 4mm, 5mm , 6mm (OTHER THICKNESS ON REQUEST)
DIMESNSION OF SHEETS	:	1500MM X3100MM, 1500MM X1500MM, 1500MM X 1000MM, 1500MM X 2000MM, 1270MM X1270MM, 1270MM X 3810MM, 3000MM X 3000MM
SURFACE FINISH	:	Red, Grey , Graphited (OTHER COLORS ON REQUEST)
OPERATING CONDITION	:	Maximum pressure : 80 Bar Maximum Temperature: 450°C
SPECIFICATION COMPLIANCE	:	IS: 2712 / 1998 GRADE W / 2

The following Information Applies to material Thickness 1.5mm.

S.NO.	Typical Properties	Test Method	Unit	Specified Value
1	DENSITY	IS:2712/1998	G/cm3	1.70 - 2.20
2	TENSILE STRENGTH	IS:2712/1998	Mpa	>12.8
3	COMPRESSIBILITY	IS:2712/1998	%	6 -14
4	RECOVERY	IS:2712/1998	%	>40
5	IGNITION LOSS	IS:2712/1998	%	<28
6	STRESS RESISTANCE	IS:6210/1979	Mpa	>17.5
7	WATER-ABSORPTION (a) Mass Increase	IS:2712/1998	%	<10

NOTE

All information and recommendations given in this brochure are correct to the best of our knowledge. However, in view of the wide varsiety of possible installation and operating conditions one cannot draw the final conclusion in all application cases regarding the behaviour in a gasket joint. Therefore, information can only serve as a guideline.