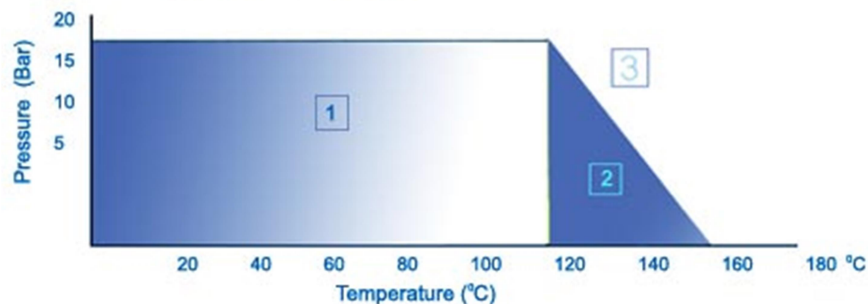


## Asbestos Gasket Jointing Sheet Without Wire

Pres. Max = 20 Kg/sq. cm.

Temp. Max = 150°C

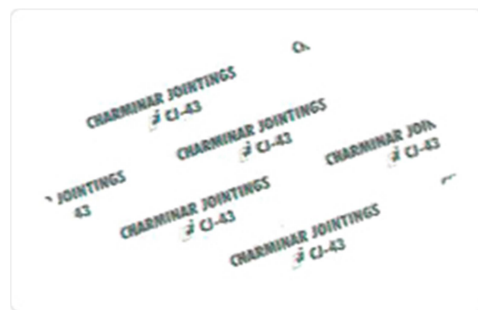


## Material Composition:

Made from Chrysotile Asbestos Fiber with Synthetic Elastomers and Inorganic fillers.

## Applications:

To seal of aggressive organic acids alkalies, alcohols, esters, ketones, diluted acids, solvents, mineral oils and thermal oils under high stress conditions.



<b>THICKNESS</b>	:	0.25, 0.5mm, 0.8mm, 1mm, 1.5mm, 2mm, 3mm, 4mm, 5mm, 6mm (OTHER THICKNESS ON REQUEST)
<b>SURFACE FINISH</b>	:	Grey, Graphited (OTHER COLORS ON REQUEST)
<b>DIMENSION OF SHEETS</b>	:	1500MM X 3100MM, 1500MM X 1500MM, 1500MM X 1000MM, 1500MM X 2000MM, 1270MM X 1270MM, 1270MM X 3810MM, 3000MM X 3000MM
<b>OPERATING CONDITION</b>	:	Maximum pressure : 200 Bar Temperature: 550°C
<b>SPECIFICATION COMPLIANCE</b>	:	ISI : 2712 / 1998 Grade O / 1, W / 1

The following Information Applies to material Thickness 1.5mm.

S.NO.	Typical Properties	Test Method	Unit	Specified Value
1	Density	IS:2712/1998	g /cm <sup>3</sup>	1.70 - 2.20
2	Tensile Strength	IS:2712/1998	Mpa	>26.0
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	>23
7	FLUID ABSORPTION			
	<b>IN ASTM OIL NO.3</b>			
	(a) Thickness Increase	IS:2712/1998	%	<20
	(b) Mass Increase	IS:2712/1998	%	<15
	<b>IN FUEL B</b>			
	(a) Thickness Increase	IS:2712/1998	%	<15
	(b) Mass - Increase	IS:2712/1998	%	<15