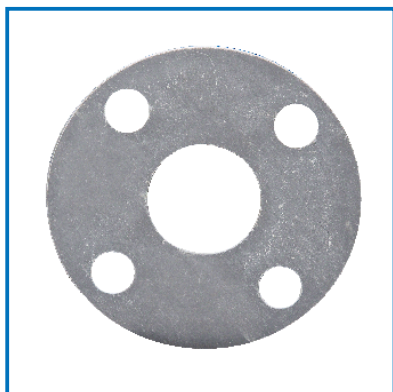


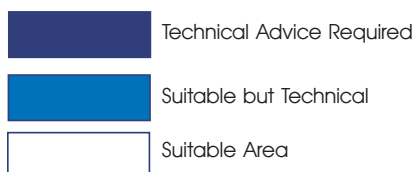
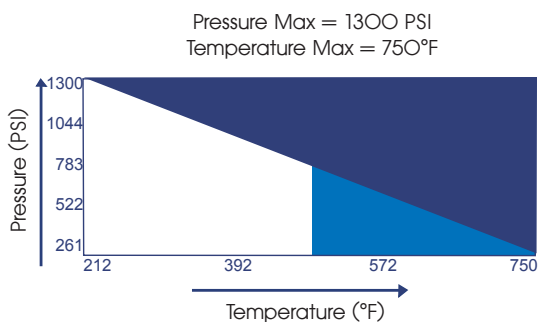
## COMPRESSED SHEET STYLE 8033



Style 8033 is made of non-asbestos material made by combining aramid and mineral fibers bonded with (SBR) an elastomeric copolymer consisting of styrene and butadiene. It is engineered to have controlled swell properties in oil used in applications throughout the automotive, chemical and industrial processes.

Available in sheet or cut gasket form.

### Compressed Sheet Style 8033



#### Sheet Sizes

60" x 60" & 60" x 120"

#### Thickness

1/64, 1/32, 1/16, 3/32, 1/8, 3/16, 1/4

Properties	Test Method	Results
Density		1.70 - 2.00gm/cm <sup>3</sup>
Tensile Strength		
A- ACC to ASTM F152		8 N/mm <sup>2</sup>
B- ACC to DIN52910		6 N/mm <sup>2</sup>
Compressibility	ASTM F36A	6 - 12%
Recovery	ASTM F36A	≥ 50%
Fluid Absorption		
A- In ASTM Oil #3	ASTM F146	
Increase in Mass		≤ 10%
Increase in Thickness		≤ 8%
B- In Fuel B	ASTM F146	
Increase in Mass		≤ 10%
Increase in Thickness		≤ 7%
C- In Water/Antifreeze	ASTM F146	
Increase in Mass		≤ 15%
Increase in Thickness		≤ 5%
Ignition Loss	DIN52911	≤ 35%
Sealability Against Nitrogen	DIN3535	≤ 1.0 cm <sup>3</sup> /min.
Stress Resistance		
16h 300C	DIN52913 DIN52913	~ 20 N/mm <sup>2</sup>
16h 175C		~ 30 N/mm <sup>2</sup>
Color		Off-White