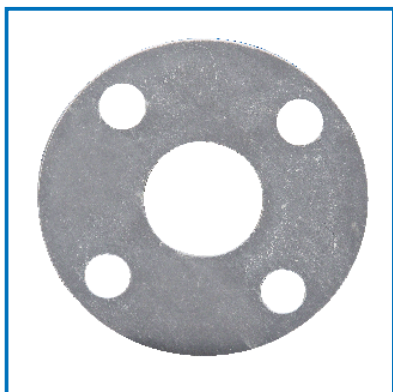


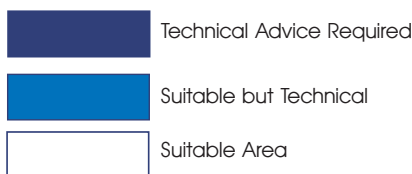
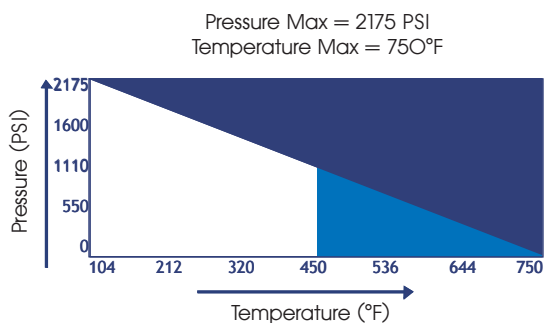
## COMPRESSED SHEET STYLE 8137M



Style 8137M is a compressed non-asbestos sheet gasket material produced from aramid fibers, reinforced with a woven wire mesh and bonded with a nitrile rubber (NBR). The sheet has a graphite surface treatment for anti-stick purpose. An ideal gasket material suitable for applications with fluctuating pressures and temperatures. 8137M has a broad range of applications in the process industries and in the water and wastewater industry. Commonly used in equipment such as pumps and valves.

Available in sheet or cut gasket form.

### Compressed Sheet Style 8137M



**Sheet Sizes**  
60" x 60" & 60" x 120"

**Thickness**  
1/16, 1/18, 3/32

Properties	Test Method	Results
Density		1.7 - 2.1 g/cm <sup>3</sup>
Tensile Strength	ASTM F152	≥ 13 N/mm <sup>2</sup>
Compressibility	ASTM F36A	7-15%
Recovery	ASTM F36A	≥ 50%
Fluid Absorption		
A- In ASTM Oil #3	ASTM F146	
Increase in Mass		≤ 15%
Increase in Thickness		≤ 10%
B- In Fuel B	ASTM F146	
Increase in Mass		≤ 10%
Increase in Thickness		≤ 10%
C- In Water/Antifreeze	ASTM F146	
Increase in Mass		≤ 15%
Increase in Thickness		≤ 7%
Color		Green with Graphite Surface