

## Compressed Sheet Packing Aramid Fibers/SBR Binder

STYLE 1123

### Construction/Description

#### Compressed Aramid Fiber Style 1123

Style 1123 is a compressed aramid fiber sheet gasket material produced by a combination of aramid and other synthetic fibers bonded with Styrene Butadiene rubber (SBR). It is manufactured through the hot calendar process under rigorous quality control standards that are registered under ISO-9002 certification.

### Application/Service

Style 1123 is a very good general service sheet packing with excellent sealability and creep relaxation characteristics. Style 1123 is suitable for service handling the following general media categories:

- » Mild Inorganic Acids
- » Mild Organic Acids
- » Concentrated Alkalies
- » Diluted Alkalies
- » Water
- » Brine
- » Air
- » Industrial Gases
- » General Chemicals
- » Neutral Solutions
- » Refrigerants

*Style 1123 is not suitable for most steam applications*

### Product Data

Temperature Limits		Pressure Limits	ASTM Line Call Out	Color
Minimum	Limited Maximum			
-40°F	700°F	Vacuum to 1015 PSI (70 bar)	ASTM F104-F712131-B6E23M5	White
40°C	371°C			

### *Service is Our Business*

For "Typical Physical Properties", PxT limits and Sealability Curve, please contact the Sales Department. Technical properties are typical and are presented in good faith, but no warranty is expressed or implied.

All technical advise and recommendation are rendered by Seller free of charge. While based on data believed to be reliable, seller assumes no responsibility.