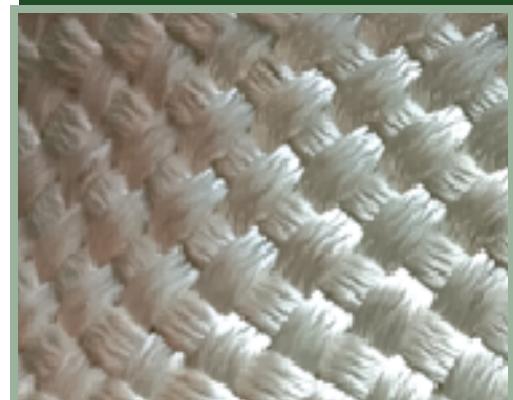


STYLE - 603

Glass Fiber Braided Tape

COMPOSITION

North Star Style-603 is high temperature resistant non asbestos braided Tape made from Calcium Alumino Silicate Fiber Yarn for static sealing application. Base Material of **North Star Style-603** is manufactured from inorganic fibrous material made from refractory oxides. Alumino Silicate fiber has excellent Tensile Strength, Softness & Elasticity. The core is soft & flexible & has good elasticity. **North Star Style-603** is Thermally, Electrically & Chemical Resistance. It is suitable to work for static application only. It cannot use in Dynamic application.



APPLICATION & SERVICE MEDIA

North Star Style-603 can be used without limitation in Oil, Greases, Solvents, Organic Acids, Superheated & Saturated Steam, Non Oxidizing Liquid, & Gaseous application. Its main application is for sealing Furnace & Oven door, Boiler door, Exhaust Steam Pipes, Kiln etc. High elasticity & recovery of the form of the cord ensure proper sealing. Fast & Easy installation because of the flexibility of the product. It can be easily install even in place hard to reach.

PRIME FEATURES

- High Tensile Strength
- Low Shrinkage
- High Resiliency
- Low thermal conductivity
- Low Heat Storage
- Resistance to thermal shock

OPERATIONAL PARAMETERS

pH Range	Temp °C	Pressure Kg/Cm ²
1 - 13	550 ° Degree Centigrade	100
	L.O.I. 1% max at 550 ° Degree Centigrade	
Color	Size	Thermal Con.
White	25 mm / 40 mm / 50 mm / 75 mm	0.20 WKM

All information & recommendations given in these brochure are correct to the best of our knowledge. However in the view of operating condition & variety of application one cannot draw final conclusion in all application cases regarding the behavior of compounds. The above information can only serve as a guideline.