

STYLE - 0094

PTFE Impregnated Asbestos Fiber Packing

COMPOSITION

North Star Style-0094 is made from Premium Grade White Dry Crysotile Asbestos Yarn with PTFE Dispersion. It is High Density Duplex Braided Packing Impregnated with PTFE Dispersion. PTFE Dispersion increase anti frictional properties of the packing.



APPLICATION & SERVICE MEDIA

North Star Style-0094 is universal packing is extremely suitable for handling Oil, Petroleum by products, Slurries, Fresh Water, Cooling Water, Waste Water, D M Water, Mild Acid & Alkalies. **North Star Style-0094** is extremely suitable for Pumps, Valves, Agitator, Mixer, Dryer, Reactor ect.

PRIME FEATURES

- Universal Accepted M.O.C. (Asbestos Yarn + PTFE Dispersion)
- Combination of PTFE & Premium Grade Asbestos Improves Dimensional.
- Stability & Resistance to deformation.
- Long Maintenance Free Service Life with Superior Performance.

OPERATIONAL PARAMETERS

pH Range	Temp °C	Sizes
2 - 12	-150 to + 300	3 mm to 35 mm
Pressure (Bar)		
Centrifugal	-	Reciprocating
Velocity (M/S)		
Centrifugal	-	Reciprocating

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.