

Expanded PTFE Round Cord



Description:

Valve-spindle cord made of pure expanded PTFE, used as valve-spindle and flange seals in the chemical, pharmaceutical and food processing industries. Flanges are sealed quickly and securely by simple insertion of a ring of PTFE round cord (Ends twisted).

Typical Application:

- > Acids, alkalis, solvents, gases, etc.
 - > Especially suitable for sealing flange connections, pip systems, hydraulic and pneumatic systems, etc.
- In addition, it's a good ideal for seals in glass, enamel and plastic flanges, vessels and special shaped sealing surface.

Prime Features:

- > Clean, non-contaminating and graphite free
- > Long maintenance free service life
- > Minimal shaft wear and leakage
- > Save money and time.

Technical Data:

Material	100% Expanded PTFE
Temperature Range	-150 up to +260 °C
Process	100bar
Shaft Speed	10m/s
PH	0~14
Density	0.70~0.80 g/cm ³



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