

TSP THREAD SEAL TAPE

Properties

The thread seal tape is a conveniently applied sealant and lubricant for threaded joints.

The thread seal tape does not harden or dry out so joints will not freeze up. It is effective from -100°C to +260°C.

Use it in place of messy compounds.

Features

- Waterproof non-stick surface
- Resistant to enzymatic and microbiological attack
- Chemically pure and inert state which means an unequalled resistance to water, gases, solvents, acids, alkalis, and other reactive media
- Resistant to cracking
- Lubricity that prevents sticking of pipes

Applications

- Industry and mechanical construction
- Plumbing
- Automobile and aerospace industry
- Hydraulic and pneumatic systems

Directions for use

1. Place end of tape on pipe thread 1/8 inch (2 mm) from end of pipe
2. Wrap tape around pipe stretching slightly to pull tape into the threads
3. Slightly overlap on the starting turn
4. Cover all threads and pull hard to tear the tape
5. Assemble joint

Physical/Chemical properties

Chemical properties	100 % virgin PTFE
Density	0,38 (min.)
Legth	15 m
Width	19 mm
Thickness	0,2 mm
Temperature range	-100 to + 260°C
Weight	21,66 g



