

P.T.F.E. TAPE

- Thread seal tape
- Resistant to chemical attack
- Does not support microbiological growth
- Complies to BS EN751-3
- Available in 12 mm & 25 mm widths



Product Uses

A standard grade thread seal tape, of nominal thickness 0.075 mm and density 0.4 - 0.5 g/cc, manufactured from 100% pure, virgin P.T.F.E. and containing less than 0.1% residual lubricant. Suitable for use on hot and cold water systems.

For natural gas systems use FernoX Superseal P.T.F.E. tape.

Physical Properties

Colour: White
Form: Tape

Application and Dosage

FernoX thread seal tape is resistant to attack by all acids, alkalis, solvents and chemicals over a wide operating temperature range of -20°C to +200°C. It can be successfully used with hot and cold water (including potable water) and compressed air.

Drying time is eliminated and joints are easily dismantled and cleaned for re-assembly.

Working pressures contained will depend on quality and size of threads, service temperature and number of wraps. FernoX thread seal tape complies with BS EN751-3.

Packaging, Handling and Storage

Available in 12 metre lengths, wound on spools with protective sleeves, in 12 mm and 25 mm widths.

P.T.F.E. is not reactive and no special handling or storage conditions apply. P.T.F.E. tape requires no special labelling or transportation restrictions.