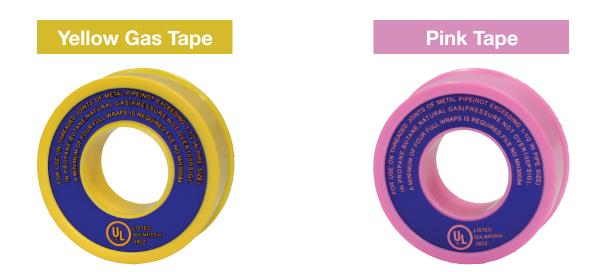
SURREY PTFE TAPES Pure Polytetrafluroethelyne (PTFE)



Specifications

Tape Length:6.6 MTape Width:12.7rTape Thickness:0.1mTape Density:1g /c

6.6 Metres 12.7mm 0.1mm 1g /cm3 Max Pressure (Water): Max Pressure (Gas): 2000 kPa 690 kPa

Temperature Range, minus 260 Deg C to plus 260 Deg C

- PTFE tape can be used on pipe made from galvanised steel, iron, brass, copper, aluminum, stainless steel, polyethylene, polypropylene, PVC, CPVC, ABS or fibreglass.
- Suitable for use on pipes carrying the following materials: Water, Natural and LPG Gas, Diesel fuel, oil, gasoline, alcohols, heating oils, hydraulic fluids, and steam.
- Store in a cool, dry conditions between 5°C and 25°C.
- Do not use on pipes, which contain liquid oxygen or flourine.
- Suitable for use with Potable water
- Non- Flammable
- Non- Hardening
- Non- Toxic
- Unlimited Shelf Life

 $\begin{pmatrix} F & F \\ C & C \\ F & F \end{pmatrix}_{n}$

(C2F4)n Cas Number :9002-84-0