



Sealing Performance You Can Rely On!

Champion PTFE Tape CT-125 / 190 / 250

0.6 g/cm³ High Density, Zero Leakage
HPCL, BPCL, IOCL approved for
LPG / CNG Cylinders

Advantages:

- Lowest porosity due to high density > 0.6 g/cm³
- Compatible with various gases, liquids and piping materials
- No hardening or cracking on joints
- High Elongation for better thread sealing
- Works across wide temperatures 374°F to +536°F (-190°C to +280°C)
- Prevents electrolytic corrosion in threaded joints
- Zero curing time, non-flammable, unlimited shelf life

Sizes: 12.5mm (W) x 0.075mm (Thickness) x 12M x 0.6 g/cm³
19.0mm (W) x 0.075mm (Thickness) x 12M x 0.6 g/cm³
25.0mm (W) x 0.075mm (Thickness) x 12M x 0.6 g/cm³

Applications:

- Corrosive chemicals
- Water
- Gas
- Lubricant
- Oil

High Performance. Guaranteed  **CHAMPION** Since 1959



info@championseals.in



+91 9820171162

www.championseals.in



Leakage Free Assurance.

Vulcan™ PTFE Thread Seal Tape

0.5 g/cm³ Medium Density,
PTFE Thread Sealant Tape

Advantages:

- Lower porosity with medium density v/s low-density tapes (<0.5 g/cm³) in the market
- Cost effective leakage solution
- Compatible for sealing threaded joints in water, air, steam, cooling and hydraulic systems across MEP piping materials
- Unlimited shelf life, zero setting time and non-flammable

Sizes: 12.0mm (W) x 0.075mm (Thickness) x 10M x 0.5 g/cm³

Applications:

- Water
- Gas
- Steam
- Oil

High Performance. Guaranteed  **CHAMPION** Since 1959



info@championseals.in



+91 9820171162

www.championseals.in