



PTFE Tubing (Polytetrafluoro-ethylene)

The unique properties of PTFE are excellent. Enjoying a non-stick/low friction release property and a very wide temperature range, it is virtually inert to all known chemicals and solvents. It exhibits extremely good electrical insulation properties and good weatherability. All these characteristics combined make PTFE the ideal material for innumerable applications.

PROPERTIES

- Tensile Strength** kp/cm²: 220
- Elongation** %: 350
- Melting Point** °C: 327
- Maximum Service Temperature** °C: +260
- Lowest Temperature** °C: -200
- Non Flammability**: EXCELLENT
- Weather Resistance**: EXCELLENT
- Resistance Against Organic Solvents**: EXCELLENT
- Resistance Against Acids & Alkalies**: EXCELLENT



10 Metre Coils



TPTFE-04/025-10M	2.5	4	1
TPTFE-06/040-10M	4	6	1
TPTFE-08/060-10M	6	8	1
TPTFE-10/080-10M	8	10	1
TPTFE-12/010-10M	10	12	2

30 Metre Coils



TPTFE-04/025-30M	2.5	4	1
TPTFE-06/040-30M	4	6	1
TPTFE-08/060-30M	6	8	1
TPTFE-10/080-30M	8	10	1
TPTFE-12/010-30M	10	12	1

Please note: No recommended burst pressures/working pressures due to hose being unreinforced.