

PFA PIPE

HOSES › Chemical hoses

Transparent fluoropolymer hose: excellent resistance to chemicals, temperatures, and abrasion.

High mechanical resistance, impermeable to gases, limited swelling by some solvents, impact resistant.

Great dimensional stability.

Non-toxic, exceptional resistance to the most aggressive chemicals, resistant to aging because it is inert to ultraviolet rays, unalterable upon contact with oxygen and ozone, great dimensional stability, excellent thermal stability. Ideal for use in level indicators.

Excellent dielectric properties.

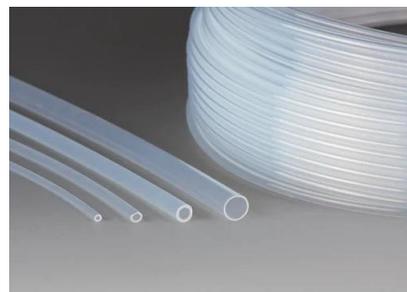
Unaffected by contact with oxygen, ozone and ultraviolet rays.

Fire retardant to UL94 V0.

Operating temperature: -60° +260° C (500°F).

Melting point 327° C.

Hardness 60 shore D.



Mastertubi.it/q?297

| Code | Size Ø mm | Operating pressure at 23°C bar | Burst pressure at 23°C bar | Weight gr/m | Bending radius mm |
|----------------|-----------|--------------------------------|----------------------------|-------------|-------------------|
| 10PFA000002/04 | 2x4 | 28 | 140 | 21 | 20 |
| 10PFA000004/06 | 4x6 | 14 | 70 | 34 | 36 |
| 10PFA000006/08 | 6x8 | 9 | 46 | 47 | 64 |
| 10PFA000008/10 | 8x10 | 7 | 35 | 61 | 100 |
| 10PFA000010/12 | 10x12 | 5 | 30 | 80 | 150 |