

UNLOCK THE LIMITLESS POTENTIAL OF FLUID FLOW WITH FLUID FLOW FRONTIERS' TOP-OF-THE-LINE FLUOROPOLYMER TUBING – FEP & PFA

As an industry leader in flexible tubing solutions, we pride ourselves on delivering solutions with meticulously designed products

Experience seamless flow like never before with Fluid Flow Frontiers as your trusted one-stop solution

**ISO 9001:2015 AND ISO 13485:2016
CERTIFIED**

Our products meet the highest standards of quality and reliability. Whether you're in need of pneumatic or hydraulic fluid conveyance solutions for industrial applications, we've got you covered

“WHAT WE OFFER”

- ✓ Fluorinated ethylene propylene (FEP)
- ✓ Perfluoroalkoxy (PFA)



**FLUID FLOW
FRONTIERS LLP**



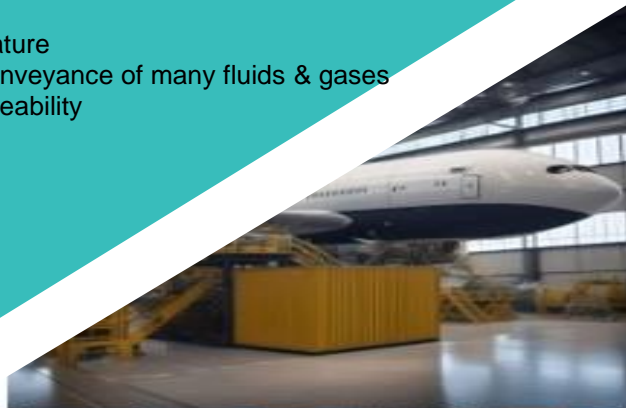
PFA & FEP PRODUCT ADVANTAGES

TRIED & TESTED MATERIAL

Clear High Quality: to cover all applications; including those require maximum mechanical resistance
Coloured PFA
Antistatic: eliminates all risk of electrostatic discharge

PERFORMANCE & VERSATILITY

Exceptional chemical inertia
Broad range of working temperature
Non-stick properties allowing conveyance of many fluids & gases
Fluoropolymer with lowest permeability
Non-flammable



FLUOROPOLYMER TUBING -SIZES

Parameter

Tubing ID 1 mm – 12 mm

Tolerance +0.03/ -0.03

Temperature -196°C to 260°C

Working Pressure 0 – 36 bar

Thickness can be maintained as per application

APPLICATIONS



FOOD AND BEVERAGE



PHARMACEUTICAL



INDUSTRIAL FLUID CONVEYANCE



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