



Fluran® Severe Environment Tubing

Formulation F-5500-A

- Provides continuous service at temperatures up to 400°F (204°C)
- Excellent resistance to corrosive chemicals, oils, fuels and solvents
- Resists ozone, sunlight and weathering
- Opaque black color helps protect light sensitive fluids

This black, opaque, fluoroelastomer tubing was developed specifically for use in severe environments where other tubings fail: peristaltic pump tubing for extremely corrosive materials, solvent recovery systems, dry cleaning fluid lines and process monitoring equipment, to name a few. It resists corrosive chemicals, oils, fuels, solvents, aliphatic and aromatic hydrocarbons. FLURAN F-5500-A also resists ozone, sunlight and weathering. This product is not for use with foods, beverages or drugs.

Applications:

- Solvent recovery systems
- Process monitoring equipment
- Peristaltic pumping of concentrated acids
- O-Rings, seals and gasketing
- Caustic hot air exhaust and sampling
- Dry cleaning fluid lines
- Chemical processing
- Fuel lubrication lines in high temperature equipment



Resistant to corrosive chemicals and solvents, Fluran® Severe Environment Tubing is designed to handle the most aggressive solutions at temperatures as high as 400°F.

I.D. inches	x	O.D. inches
1/16	x	1/8
1/8	x	1/4
3/16	x	5/16
1/4	x	3/8
5/16	x	7/16
3/8	x	1/2

Package Length 50'