

## MT2000

**Altera Medical-Grade, USP Class VI, Lubricious, Thin-Wall, Polyolefin Tubing**

### Product Facts

- 2.5:1 shrink ratio
- Lubricity comparable to FEP
- Excellent electrical insulation properties
- Can be manufactured with a very thin wall
- Optional inner adhesive lining (MT2000A)
- USP Class VI material, no heavy metals
- ISO 10993-1 compliant
- Plastic spools and double-bagged packaging
- Compatibility with gamma and ETO sterilization
- RoHS compliant



### Applications

Especially suitable for medical applications requiring lubricity, flexibility, and excellent electrical insulation performance. A cost-effective alternative to FEP (fluorinated ethylene-propylene) while maintaining performance after gamma sterilization.

### Installation

Minimum shrink temperature: 110°C [230°F]  
 Minimum full recovery temperature: 140°C [284°F]

### Operating Temperature Range

-40°C to 105°C  
 [-40°F to 221°F]

### Specifications/Approvals

Series	Material	Raychem
MT2000	USP Class VI	MT2000 SCD
MT2000A	USP Class VI	MT2000A SCD

Available in:	Americas	Europe	Asia Pacific
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