

**FEP tubing, natural color**

FEP (FluorinatedEthylenePropylene) tubing is chemically inert to most HPLC solvents, and is recommended for low pressure applications. Typically 1/16" OD tubing holds up to 117 bar (1700 psi), and 1/8" OD holds up to 70 bar (1000 psi).

We recommend FEP for ion chromatography applications.

| <b>Qty/pkg:</b>  |                | <b>1 m</b>         |                    | <b>3 m</b>         |                    | <b>10 m</b>        |                    |
|------------------|----------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|
| <i>Tubing OD</i> | <i>ID (mm)</i> | <i>Product No.</i> | <i>Product No.</i> | <i>Product No.</i> | <i>Product No.</i> | <i>Product No.</i> | <i>Product No.</i> |
| 1/32"            | 0.10           | JR-T-6794-M1       | JR-T-6794-M3       | JR-T-6794-M10      |                    |                    |                    |
|                  | 0.13           | JR-T-6605-M1       | JR-T-6605-M3       | JR-T-6605-M10      |                    |                    |                    |
|                  | 0.15           | JR-T-6606-M1       | JR-T-6606-M3       | JR-T-6606-M10      |                    |                    |                    |
|                  | 0.18           | JR-T-6607-M1       | JR-T-6607-M3       | JR-T-6607-M10      |                    |                    |                    |
|                  | 0.25           | JR-T-6610-M1       | JR-T-6610-M3       | JR-T-6610-M10      |                    |                    |                    |
|                  | 0.38           | JR-T-6615-M1       | JR-T-6615-M3       | JR-T-6615-M10      |                    |                    |                    |
|                  | 0.50           | JR-T-6620-M1       | JR-T-6620-M3       | JR-T-6620-M10      |                    |                    |                    |
|                  |                |                    |                    |                    |                    |                    |                    |
|                  |                | <b>3 m</b>         | <b>10 m</b>        | <b>25 m</b>        |                    |                    |                    |
|                  | <i>ID (mm)</i> | <i>Product No.</i> | <i>Product No.</i> | <i>Product No.</i> |                    |                    |                    |
| 1/16"            | 0.10           | JR-T-6704-M3       | JR-T-6704-M10      | JR-T-6704-M25      |                    |                    |                    |
|                  | 0.13           | JR-T-6705-M3       | JR-T-6705-M10      | JR-T-6705-M25      |                    |                    |                    |
|                  | 0.15           | JR-T-6706-M3       | JR-T-6706-M10      | JR-T-6706-M25      |                    |                    |                    |
|                  | 0.18           | JR-T-6707-M3       | JR-T-6707-M10      | JR-T-6707-M25      |                    |                    |                    |
|                  | 0.20           | JR-T-6708-M3       | JR-T-6708-M10      | JR-T-6708-M25      |                    |                    |                    |
|                  | 0.25           | JR-T-6812-M3       | JR-T-6812-M10      | JR-T-6812-M25      |                    |                    |                    |
|                  | 0.30           | JR-T-6702-M3       | JR-T-6702-M10      | JR-T-6702-M25      |                    |                    |                    |
|                  | 0.50           | JR-T-6802-M3       | JR-T-6802-M10      | JR-T-6802-M25      |                    |                    |                    |
|                  | 0.75           | JR-T-6803-M3       | JR-T-6803-M10      | JR-T-6803-M25      |                    |                    |                    |
| 1.00             | JR-T-6806-M3   | JR-T-6806-M10      | JR-T-6806-M25      |                    |                    |                    |                    |
| 1/8"             | 1.59           | JR-T-6804-M3       | JR-T-6804-M10      | JR-T-6804-M25      |                    |                    |                    |
|                  | 2.10           | JR-T-6813-M3       | JR-T-6813-M10      | JR-T-6813-M25      |                    |                    |                    |
| 3/16"            | 3.18           | JR-T-6835-M3       | JR-T-6835-M10      | JR-T-6835-M25      |                    |                    |                    |
| 1 mm             | 0.50           | JR-T-6105-M3       | JR-T-6105-M10      | JR-T-6105-M25      |                    |                    |                    |
| 2 mm             | 1.00           | JR-T-6210-M3       | JR-T-6210-M10      | JR-T-6210-M25      |                    |                    |                    |
| 3 mm             | 1.00           | JR-T-6310-M3       | JR-T-6310-M10      | JR-T-6310-M25      |                    |                    |                    |
|                  | 2.00           | JR-T-6320-M3       | JR-T-6320-M10      | JR-T-6320-M25      |                    |                    |                    |
| <b>Qty/pkg:</b>  |                | <b>per meter</b>   |                    |                    |                    |                    |                    |
| <i>Tubing OD</i> | <i>ID (mm)</i> | <i>Product No.</i> |                    |                    |                    |                    |                    |
| 1/4"             | 4.35           | JR-T-6809          |                    |                    |                    |                    |                    |

**SPECS**

- Maximum recommended working temp: 80°C (continuous)
- Max working pressures: see page 94
- Tubing tolerances: see page 95

**OPTIONS AND MORE INFORMATION**

See facing page.