

**Dual layer color-coded PEEK tubing**

- Inner layer of natural PEEK, outer layer of color-coded PEEK
- No possibility of stream coming in contact with coloring agents
- Pressure performance equivalent to single layer tubing
- 1/16" OD, IDs from 0.10 to 0.75 mm

Our dual layer PEEK tubing eliminates any concern that a critical sample stream could be contaminated by pigments used to color code the tubing. It looks like any other color-coded tubing at first glance, but a closer look reveals that the pigmented layer\* surrounds a separate but integrally-bonded inner layer of natural PEEK. Only natural PEEK is in contact with the fluid stream.

The ID tolerance of ±0.025 mm (.001") is equivalent to or better than that of tubing typically sold as premium grade.

\*All colorants used in the manufacture of this tubing are RoHS-compliant. (Restriction of Hazardous Substances)

**SPECS**

- Maximum recommended working temp: 100°C (continuous)
- Max working pressures: see page 94
- Tubing tolerances: see page 95

Qty/pkg:					3 m	10 m	25 m
Tubing OD	Color	ID (mm)	bar	psi	Product No.	Product No.	Product No.
1/16"	Black	0.10	460	6700	JR-TD-5804-M3	JR-TD-5804-M10	JR-TD-5804-M25
	Red	0.13	420	6100	JR-TD-6007-M3	JR-TD-6007-M10	JR-TD-6007-M25
	Yellow	0.18	400	5800	JR-TD-6008-M3	JR-TD-6008-M10	JR-TD-6008-M25
	Blue	0.25	386	5600	JR-TD-6009-M3	JR-TD-6009-M10	JR-TD-6009-M25
	Orange	0.50	350	4500	JR-TD-6010-M3	JR-TD-6010-M10	JR-TD-6010-M25
	Green	0.75	240	3500	JR-TD-6011-M3	JR-TD-6011-M10	JR-TD-6011-M25



**OPTIONS AND MORE INFORMATION**

See facing page.

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