

FEP tubing, solid color-coded

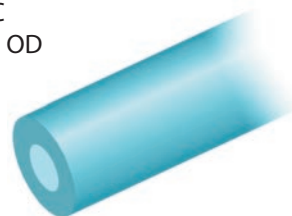
SPECS

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

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).

Solid colors identify the tubing ID.

We recommend FEP for ion chromatography applications.



Qty/pkg:				3 m	10 m	25 m	
Tubing OD	Color	ID (mm)	Product No.	Product No.	Product No.		
1/32"	Black	0.10	JR-T-6604C-M3	JR-T-6604C-M10	JR-T-6604C-M25		
	Red	0.13	JR-T-6605C-M3	JR-T-6605C-M10	JR-T-6605C-M25		
	Purple	0.15	JR-T-6606C-M3	JR-T-6606C-M10	JR-T-6606C-M25		
	Yellow	0.18	JR-T-6607C-M3	JR-T-6607C-M10	JR-T-6607C-M25		
	Blue	0.25	JR-T-6610C-M3	JR-T-6610C-M10	JR-T-6610C-M25		
	Orange	0.50	JR-T-6620C-M3	JR-T-6620C-M10	JR-T-6620C-M25		
			3 m	10 m	25 m		
		Color	ID (mm)	Product No.	Product No.	Product No.	
1/16"	Black	0.10	JR-T-6704C-M3	JR-T-6704C-M10	JR-T-6704C-M25		
	Red	0.13	JR-T-6705C-M3	JR-T-6705C-M10	JR-T-6705C-M25		
	Purple	0.15	JR-T-6706C-M3	JR-T-6706C-M10	JR-T-6706C-M25		
	Yellow	0.18	JR-T-6707C-M3	JR-T-6707C-M10	JR-T-6707C-M25		
	Blue	0.25	JR-T-6812C-M3	JR-T-6812C-M10	JR-T-6812C-M25		
	Orange	0.50	JR-T-6802C-M3	JR-T-6802C-M10	JR-T-6802C-M25		
	Green	0.75	JR-T-6803C-M3	JR-T-6803C-M10	JR-T-6803C-M25		
	Black	1.00	JR-T-6806C-M3	JR-T-6806C-M10	JR-T-6806C-M25		

TECH TIP

When selecting tubing for low pressure applications, give careful consideration to gas permeability characteristics.

OPTIONS

Contact your distributor or VICI about:

- Longer tubing lengths at competitive bulk prices
- Customized ODs and IDs (30 m minimum quantity)

MORE INFORMATION

About FEP 99
 Chemical resistance 96-98
 Maximum working pressure 94
 Tubing ID chart: volume per length . . . 93
 Tubing tolerances 95

RELATED PRODUCTS

Clean-cut tubing cutter 86
 Easy-Flange kit 85
 Low pressure fittings 40-47