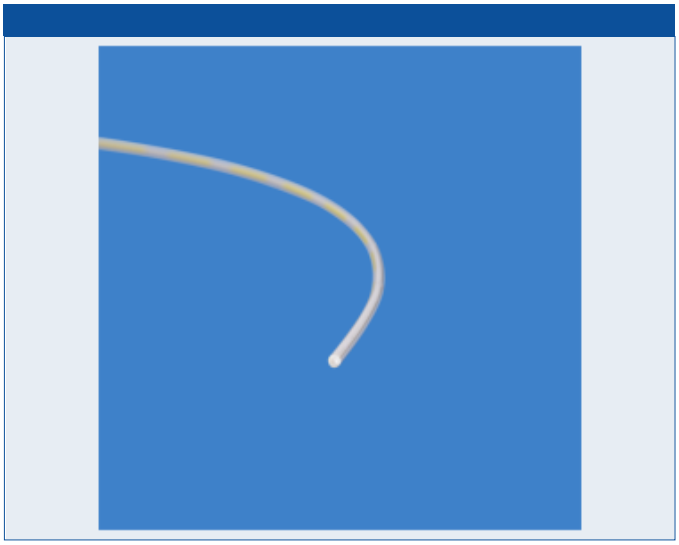
PRODUCT SHEET

MICROSOLV
TECHNOLOGY CORPORATION
HPLC Columns and Chromatography Accessories

Catalog Number

47305-ST-07-C

Tubing, PEEK, 0.007 inch (0.18 mm) ID, 1/16th inch (1.6 mm) OD, Ultra-T grade, yellow intermittent stripes, 25 meter spool, ARE-Applied Research brand. 1 EA.



Additional Info

Ultra T™ grade PEEK tubing is manufactured from virgin PEEK material without processing additives for HPLC and LC MS applications requiring low extractables and chemical resistance.

The 47305 ST 07 C tubing features a 0.007" (0.18 mm) ID with a 1/16" (1.6 mm) OD. The yellow intermittent stripes are applied only to the exterior tubing surface, while the internal flow path remains natural virgin PEEK to minimize potential color leachables.

This tubing is supplied on a convenient spool for easier storage and handling. Tubing is carefully cut for length consistency but is not supplied with precision low dead volume end cuts required for some HPLC fitting applications.

Key Benefits

Ultra T™ virgin PEEK tubing

Natural internal flow path

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