PRODUCT SHEET

MICROSOLV TECHNOLOGY CORPORATION
HPLC Columns and Chromatography Accessories

Catalog Number

46026-FP

Ferrule Puller. Removal Tool for Stainless Steel Ferrules. MICROSOLV Brand. 1 EA.

Additional Info

The 46026 FP Ferrule Puller Tool™ is designed for the safe extraction of stainless steel ferrules that have become lodged inside HPLC column end fittings or instrument ports. When a ferrule separates from tubing and remains stuck inside a receiving port, removal can be difficult and careless attempts can permanently damage the fitting, leading to costly repairs or replacement of the column or instrument.

This tool features a reverse thread (counter threaded) extraction mechanism with sharp engagement edges that are engineered to bite into the inside of the ferrule. Once engaged, a controlled counter clockwise rotation allows the ferrule to be pulled out cleanly and safely, minimizing the risk of damage to the surrounding hardware.

By removing ferrules without damaging the receiving port, the Ferrule Puller Tool™ helps:

Prevent costly damage to column end fittings and instrument ports

Reduce downtime caused by stuck or broken ferrules

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