

Celebrating **25 Years** in Business!

**NEW!**  
Finger Tight  
Stainless Steel Fittings



**New Longer  
Lengths Available!**



### Single UHPLC Assembly

Cat. No.	Dimensions
61510	10cm x 0.005"ID
61710	10cm x 0.007"ID
61610	10cm x 0.010"ID
61210	10cm x 0.020"ID
61715	15cm x 0.007"ID
61520	20cm x 0.005"ID
61720	20cm x 0.007"ID
61620	20cm x 0.010"ID
61220	20cm x 0.020"ID
61525	25cm x 0.005"ID
61530	30cm x 0.005"ID
61730	30cm x 0.007"ID
61630	30cm x 0.010"ID
61230	30cm x 0.020"ID
61540	<b>40cm</b> x 0.005"ID
61740	<b>40cm</b> x 0.007"ID
61640	<b>40cm</b> x 0.010"ID
61240	<b>40cm</b> x 0.020"ID
61550	<b>50cm</b> x 0.005"ID
61750	<b>50cm</b> x 0.007"ID
61650	<b>50cm</b> x 0.010"ID
61250	<b>50cm</b> x 0.020"ID
61560	60cm x 0.005"ID

### Double UHPLC Assembly

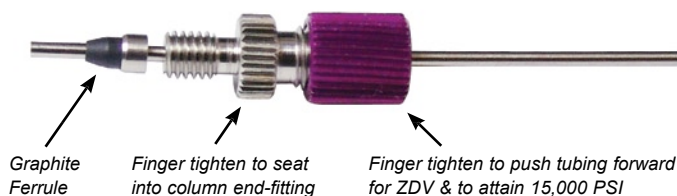
Cat. No.	Dimensions
62510	10cm x 0.005"ID
62710	10cm x 0.007"ID
62610	10cm x 0.010"ID
62210	10cm x 0.020"ID
62715	15cm x 0.007"ID
62520	20cm x 0.005"ID
62720	20cm x 0.007"ID
62620	20cm x 0.010"ID
62220	20cm x 0.020"ID
62530	30cm x 0.005"ID
62730	30cm x 0.007"ID
62630	30cm x 0.010"ID
62230	30cm x 0.020"ID
62540	<b>40cm</b> x 0.005"ID
62740	<b>40cm</b> x 0.007"ID
62640	<b>40cm</b> x 0.010"ID
62240	<b>40cm</b> x 0.020"ID
62550	<b>50cm</b> x 0.005"ID
62750	<b>50cm</b> x 0.007"ID
62650	<b>50cm</b> x 0.010"ID
62250	<b>50cm</b> x 0.020"ID
62560	60cm x 0.005"ID

## Ultra High Pressure Finger Tight UHPLC Assemblies

Ultra High Pressure HPLC Fitting Assemblies are the perfect column connectors for HPLC because they totally eliminate any possibility of Dead Volume in the critical inlet and outlet areas, while holding pressure to 27,000psi.

Our fittings guarantee a void-free connection because they push and lock the tubing into the column port! The unique design separates tube holding function from sealing function for long life, and because the pressure is applied to the tubing and not the ferrule, when the fitting is removed, the ferrule does not become lodged in the end-fitting, making change over painless!

Two independent finger tightening adjustments allow sealing pressure to be applied to the ferrule and tubing independently. The application of force directly to the tubing eliminates tubing 'creep,' or pulling out. Creep occurs when the tubing slides relative to the ferrule and ultimately leads to tubing 'blow out', but before failure, dead volume increases over time.



### Replacement Graphite Ferrules

Cat. No.	Description	UOM
68566-1	One-Piece Ferrule System	5