



Page 34 **Stainless steel unions** **UHPLC**

- Choice of four bores: 0.15 mm, 0.25 mm, 0.50 mm, or 0.75 mm
- For 1/16" OD tubing



Page 34 **Stainless steel reducing unions, imperial** **UHPLC**

These reducing unions join 1/16" OD to 1/8" OD tubing.



Page 35 **Stainless steel reducing unions, imperial to metric** **NEW UHPLC**

- For 1 mm, 2 mm, and 3 mm OD tubing
- With these new reducing unions, metric tubing can be connected to imperial fittings, valves, and chromatographic systems.



Page 33 **Stainless steel tees and crosses** **UHPLC**

- For 1/16" OD tubing
- 0.25 mm, 0.50 mm, and 0.75 mm bores



Page 56 **Stainless steel precolumn filter** **NEW UHPLC**

- Fewer connections compared to in-line filters
- Works with 1/16" column connections from all manufacturers
- Three porosity options: 0.5 µm, 2 µm, and 5 µm

The design of this precolumn filter reduces the number of connections compared to a standard in-line filter, increasing the stability and reducing the potential of leakage.



Page 57 **Stainless steel in-line filter** **UHPLC**

- Minimized hold-up volume
- Two bores for analytical and semi-prep flow rates
- Three porosity options: 0.5 µm, 2 µm, and 5 µm

The stainless steel in-line filter has virtually no hold-up volume and can be used in various applications without significant band broadening or loss of efficiency.



Page 90 **Stainless steel starter kit** **UHPLC**

The kit consists of stainless fittings, ferrules, tubing, and solvent filters, as well as a union, our cutting-wheel type metal tubing cutter, and other useful items like our ValvTool. All boxed together for a very competitive price.