

Now sold under the  
Thermo Scientific brand

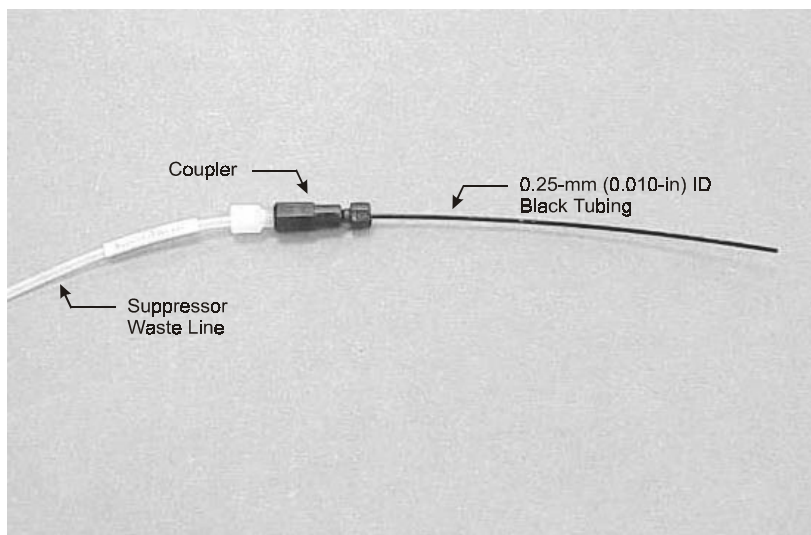
**Thermo**  
SCIENTIFIC

## NOTICE

<b>What's New:</b>	<b>DCR Waste Backpressure Tubing Assembly (P/N 060214)</b>
<b>Products Affected:</b>	<b>ICS-90 Ion Chromatography System DX-80 Ion Analyzer DCR 2-Liter Kit (P/N 056882) DCR 4-Liter Kit (P/N 056884)</b>

The DCR waste backpressure tubing assembly consists of a coupler and a 6-inch length of 0.25-mm (0.010-in) ID black tubing. The tubing assembly is installed on the free end of the MicroMembrane Suppressor III (MMS III) waste line.

The tubing assembly provides a small amount of backpressure to compress any air bubbles formed in the suppressor's regenerant chamber. This backpressure reduces baseline drift when using the DCR mode. If you shorten or replace the MMS III waste line, remember to reinstall the backpressure tubing assembly. Failure to do so will result in high baseline drift.



*DCR Waste Backpressure Tubing Assembly*