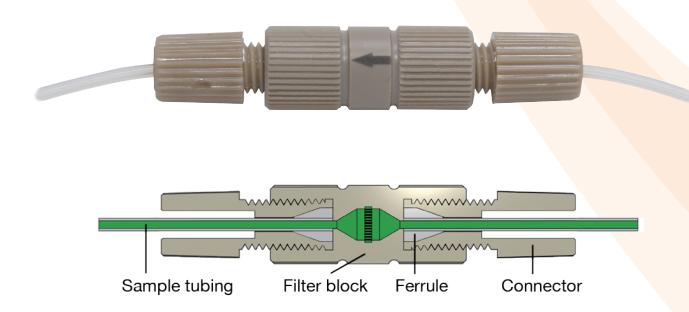
INLINE PARTICLE FILTER

Eliminate blockages



If there are particulates in your samples, there is a risk that they may get trapped in the fine channels of your sample line or within the nebulizer. The Inline Filter provides a simple and effective way to eliminate this risk. It incorporates a 120 micron filter and is easily inserted in the sample tubing between the autosampler probe and the nebulizer.

The purpose-built clog-resistant design is ideal for ICP samples. Any particle build-up is easily removed by back-flushing and ultrasonic cleaning. And the PEEK material is suitable for use with all of the most common ICP solutions.

INTERNATIONAL

Glass Expansion • 6 Central Boulevard • Port Melbourne • Vic 3207, Australia

Telephone: +61 3 9320 1111 • Toll Free (Aust): 1800 777 638 Facsimile: +61 3 9320 1112 • Email: enquiries@geicp.com

AMERICAS

Glass Expansion • 4 Barlows Landing Road • Unit 2A • Pocasset, MA 02559, USA

Telephone: 508 563 1800 • Toll Free (US): 800 208 0097 Facsimile: 508 563 1802 • Email: geusa@geicp.com

