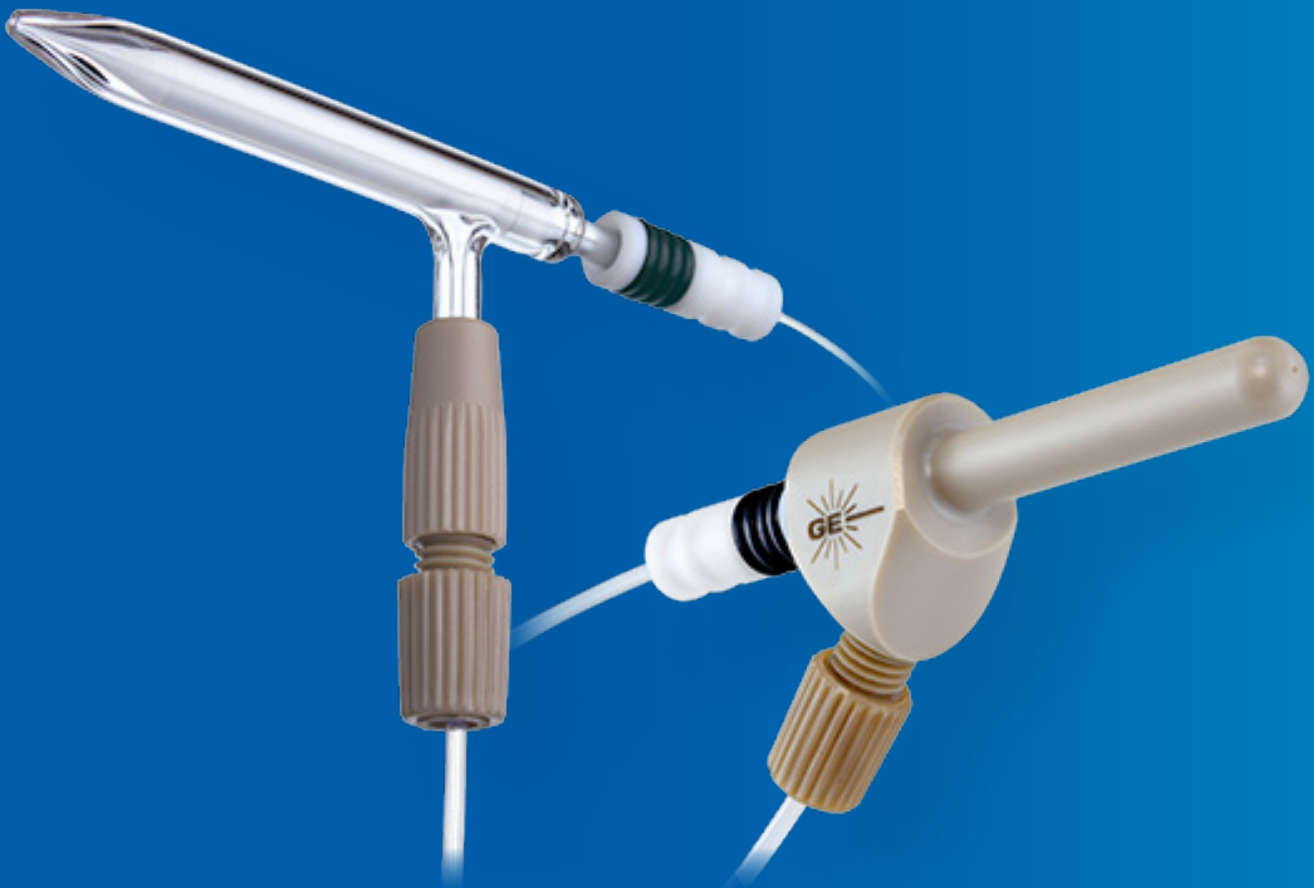




GLASS EXPANSION
Quality By Design

Information Guide

Nebulizers with Ratchet Connection

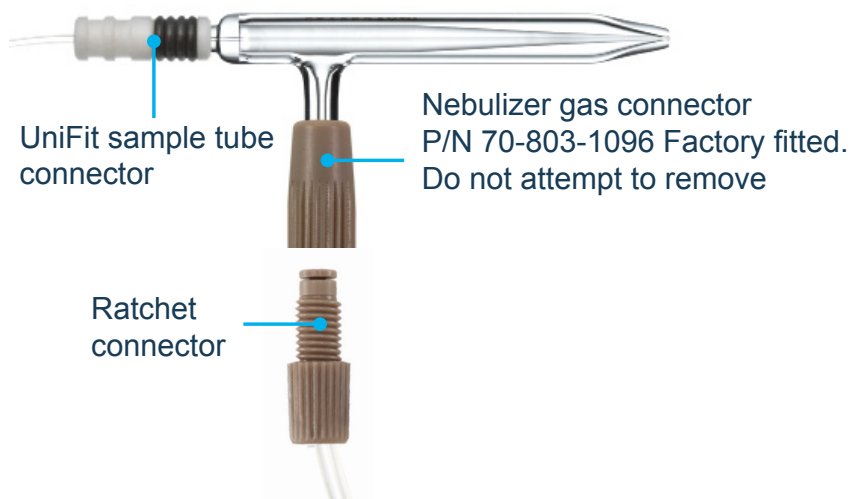


Nebulizers with Ratchet Connection

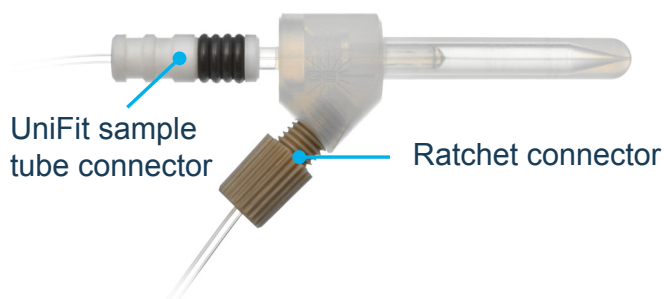
Ensure all the Ratchet Connectors of the gas line are tighten until you hear a click. The Ratchet mechanism allows for a consistent inert seal, making it impossible to overtighten while ensuring a gas-tight seal each and every time. Torque control also improves user safety, preventing broken glassware.

Glass nebulizers

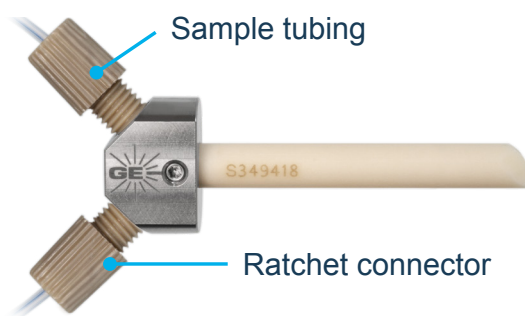
(SeaSpray, MicroMist, Conikal, Slurry)



OpalMist & DuraMist nebulizers



VeeSpray Ceramic nebulizers



Recommended Operating Conditions

- This nebulizer will provide optimum performance when operated at close to the recommended argon flow. For example, the recommended argon flow for P/N ***-07-USS2 is 0.7L/min and for ***-1-DM04 it is 1.0L/min.
- If your ICP spectrometer requires the argon pressure to be set rather than the flow, the optimum performance will be obtained with a pressure of approximately 280kPa (40psi).

For more information please visit www.geicp.com or contact one of our offices below.

Asia Pacific

6 Central Boulevard, Port Melbourne, VIC
3207, Australia

Telephone: +61 3 9320 1111
Email: enquiries@geicp.com

Americas

31 Jonathan Bourne Drive, Unit 7 Pocasset,
MA 02559, USA

Telephone: 508 563 1800
Email: geusa@geicp.com

Europe

Friedenbachstrasse 9, 35781 Weilburg,
Germany

Telephone: +49 6471 3778517
Email: gegmbh@geicp.com