

Nebulizers for Evaporative Light Scattering Detectors

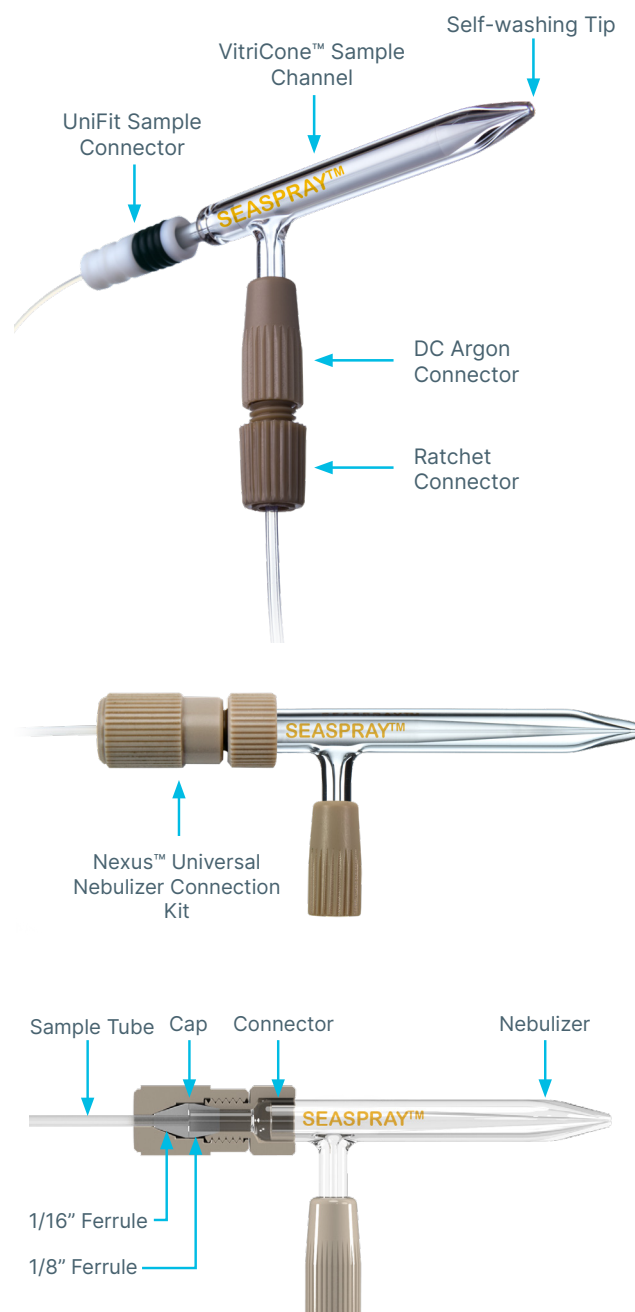
The DC nebulizer has a UniFit sample connector that slides easily over the sample arm and an argon connector configured to connect directly to your Evaporative Light Scattering Detector.

Glass Expansion is the only manufacturer that takes thick-walled constant-bore tubing and machines the outside to a uniform aerodynamic shape. This guarantees a uniform sample channel, assuring tolerance to nasty samples and perfect reproducibility.

The benefits of the DC nebulizer are:

- Designed to create an aerosol plume containing a uniform dispersion of droplets.
- **“VitriCone” construction**, which makes it the most robust and dimensionally reproducible glass nebulizer available. This advanced construction enables us to achieve a higher level of dimension control resulting in improved performance, consistency and reliability.
- Compatible with heated sample introduction systems.
- Provide superb reproducibility for a wide range of applications.
- Compatible with Glass Expansion **Nexus™ Universal Nebulizer Connection Kit** which provides a secure, zero-dead-volume direct connection to the liquid interface.
- Inert metal-free argon connector.
- Instrument-specific Direct Connect flexible argon line.
- Reliable ratchet fitting ensures leak-free gas connection.

For more information visit www.geicp.com or contact us at enquiries@geicp.com



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