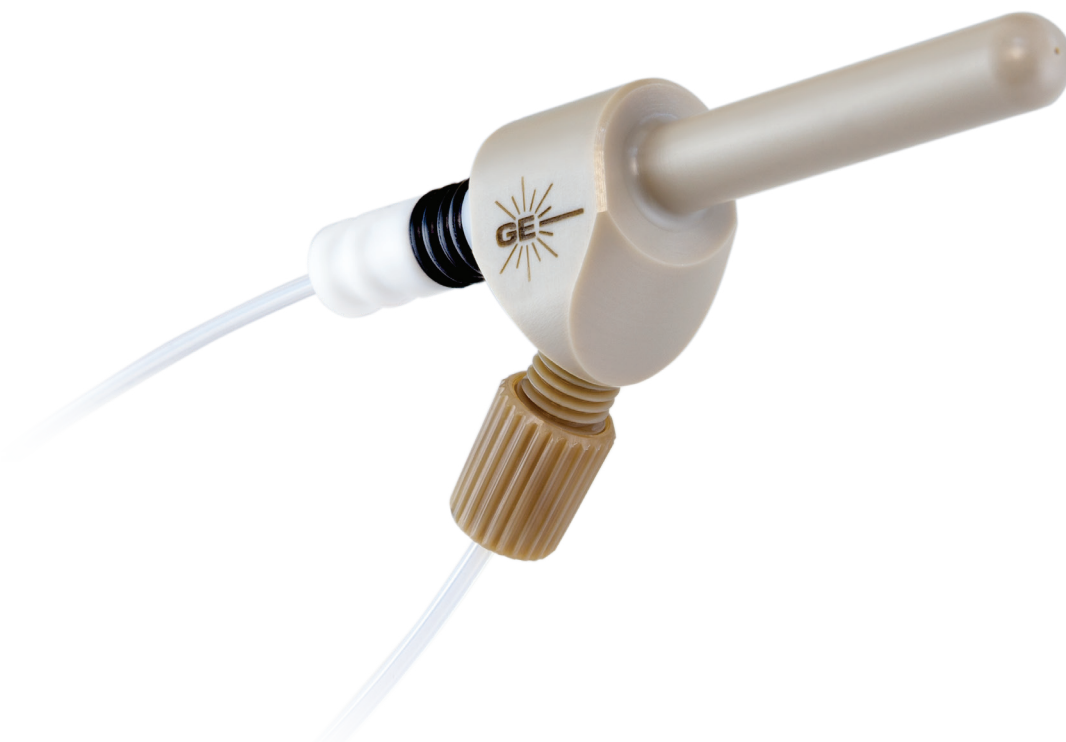


# High Performance Inert Nebulizers



Samples with residual hydrofluoric acid (HF) require an inert nebulizer made of PEEK, PFA or alumina - glass or quartz nebulizers are not suitable for these sample matrices.

[www.geicp.com](http://www.geicp.com)



**GLASS EXPANSION**  
Quality By Design

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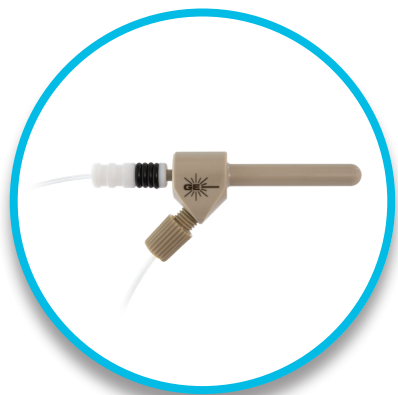
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To get the best performance out of your ICP-OES or ICP-MS choose the nebulizer best suited to your instrument and sample needs:



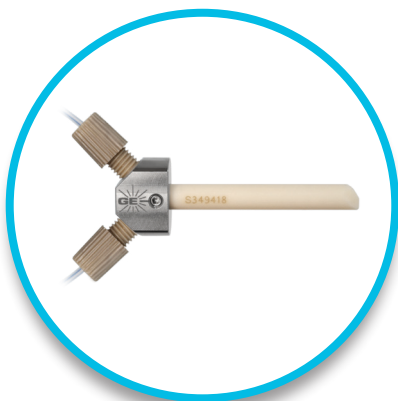
### **DuraMist Concentric Nebulizer:**

Made of PEEK it is an economical, HF-inert concentric nebulizer ideally suited to ICP-OES for high sensitivity and excellent short-term precision with the highest tolerance to dissolved salts of any concentric nebulizer.



### **OpalMist Concentric Nebulizer:**

Is made of high-purity PFA, perfect for ICP-MS in ultra-trace, high precision analyses of alkalis, organics and samples containing HF acid. The self-aspiration properties of the nebulizer eliminate the need for peristaltic pump tubing which can be source of contamination.



### **VeeSpray Nebulizer:**

Made of high purity Alumina grade ceramic, this parallel path nebulizer is virtually unblockable and provides the best tolerance to large particulates and abrasion-resistance.

Learn more at: [www.geicp.com/inert-nebulizer](http://www.geicp.com/inert-nebulizer)