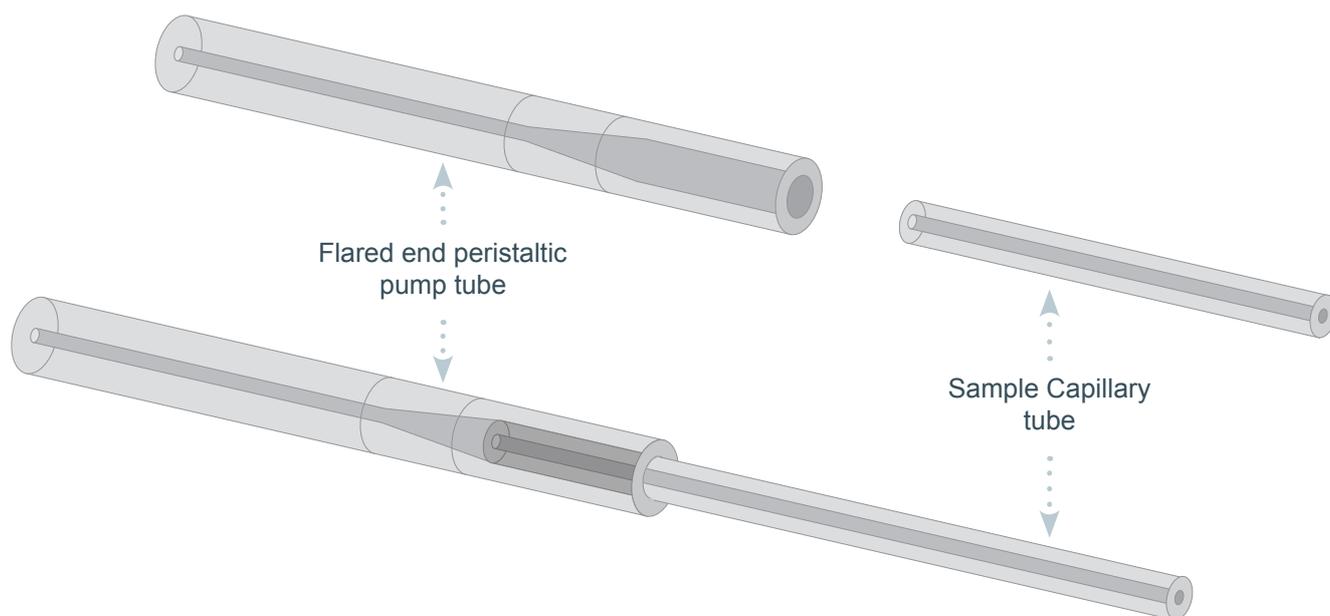


Contour Flared-End Pump Tubing

If you have ever had difficulty connecting the sample capillary tubing to your pump tubing, you'll be happy to know that Glass Expansion has a solution.



If you are using in-line internal standardization, the small ID of the internal standard pump tube will truly test your patience. Typical internal standard pump tube ID is 0.2 to 0.4mm, while sample capillary tube OD typically ranges from 1.3 to 1.6mm, requiring an enormous amount of stretching.

Glass Expansion now offers you Contour Flared-End tubing made by a precisely controlled and trace metal-free process. Now you can easily insert your sample tubing into even the smallest ID pump tube.

For more information please visit: www.geicp.com
or email us at enquiries@geicp.com

We can provide you with Contour Flared-End tubing for any of the tubing that we supply, including PVC, Tygon MH, Solva and Viton. The Contour Flared-End tubing is supplied in packs of six.



GLASS EXPANSION
Quality By Design

Asia Pacific

6 Central Boulevard
Port Melbourne VIC 3207
Australia
+61 3 9320 1111
enquiries@geicp.com

Americas

31 Jonathan Bourne Drive
Unit 7, Pocasset, MA 02559
USA
508 563 1800
geusa@geicp.com

Europe

Friedenbachstrasse 9
35781 Weilburg
Germany
+49 6471 3778517
gegmbh@geicp.com