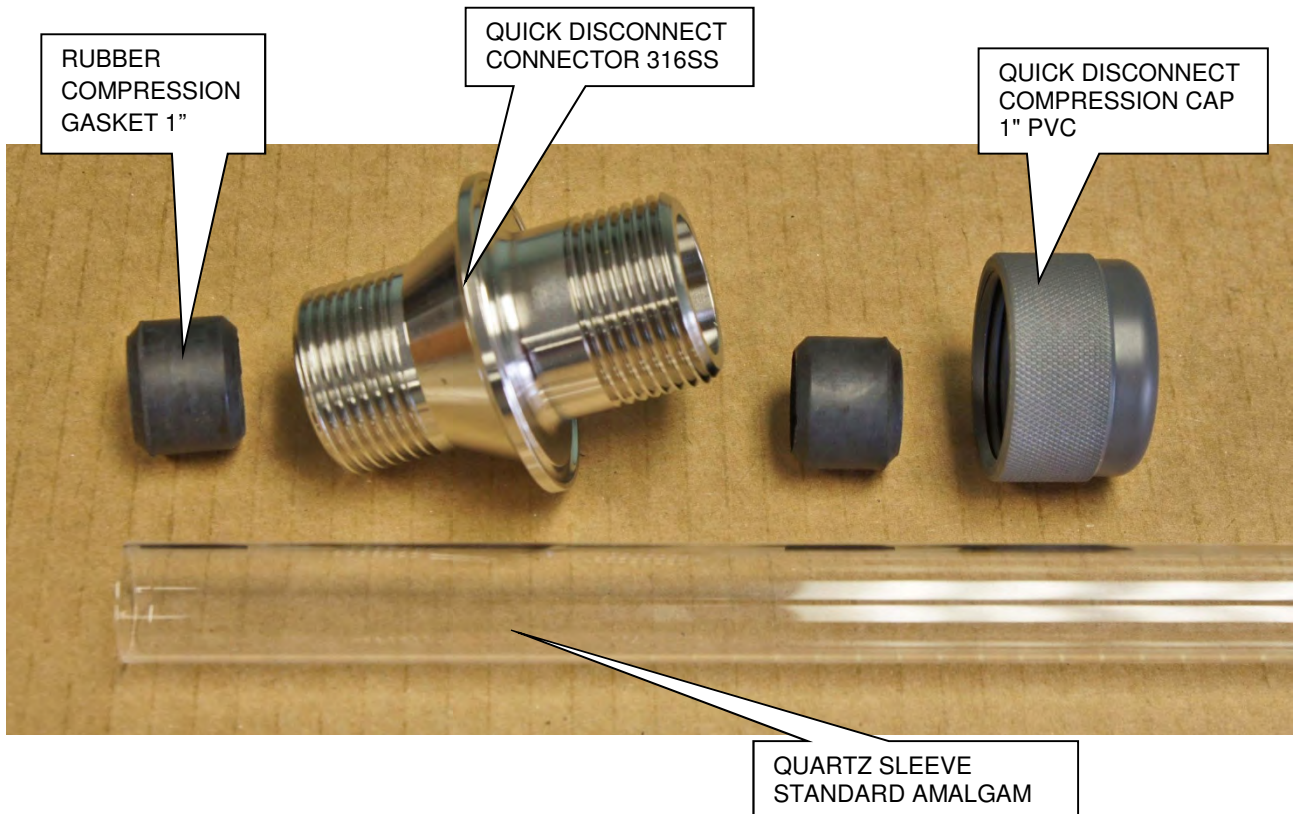
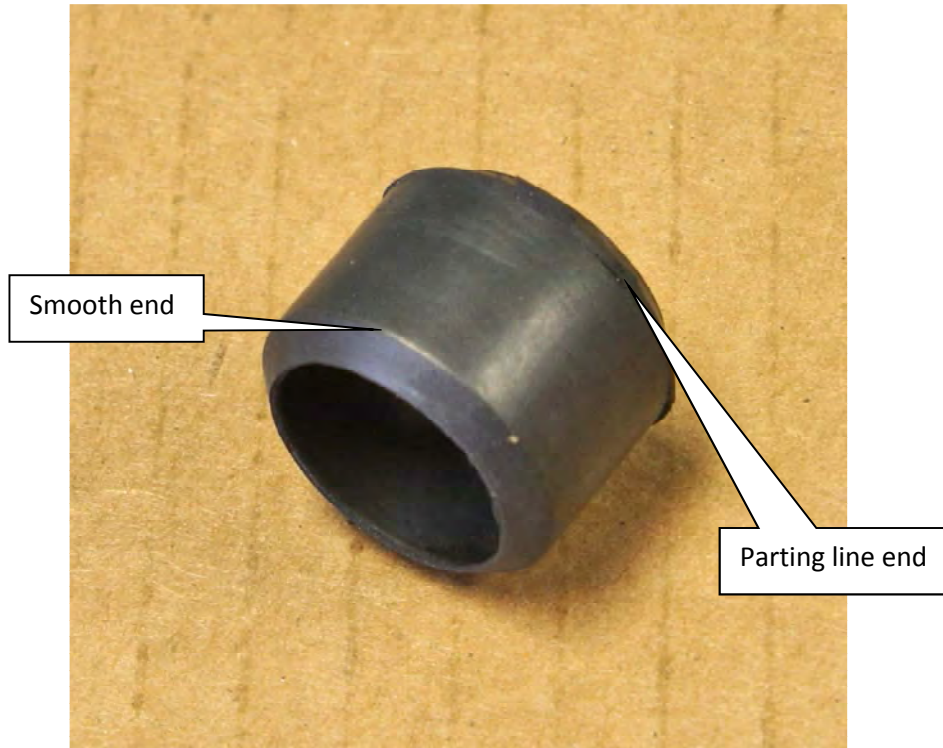


Quick Disconnect Quartz Sleeve Assembly (QDCQSSTDA)

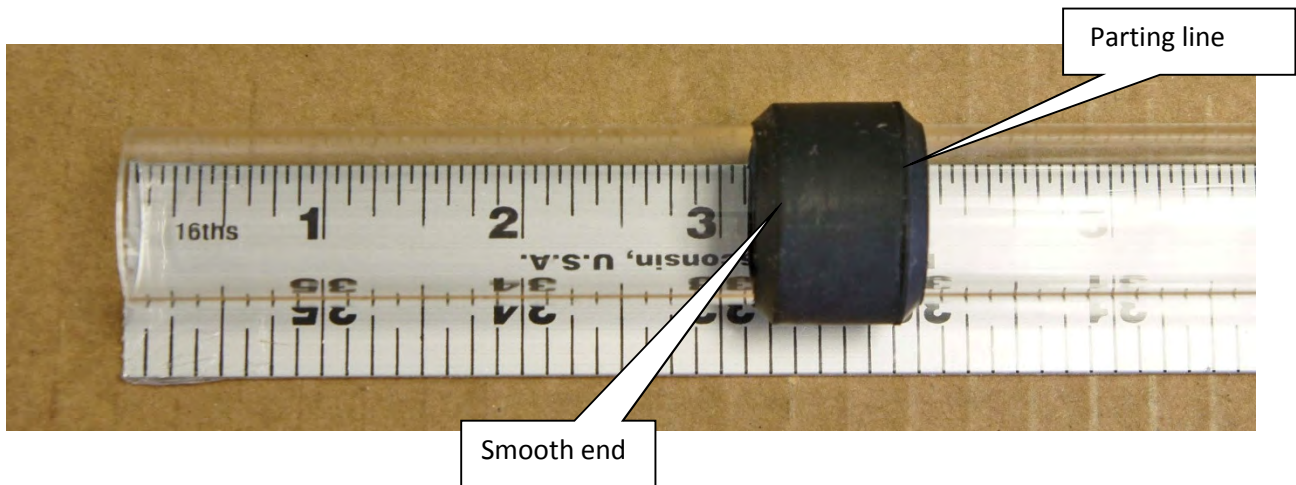
- 1 – QDCAP1PVC QUICK DISCONNECT COMPRESSION CAP 1" PVC
- 1 - QDC316 QUICK DISCONNECT CONNECTOR 316SS
- 1 - QSSTD QUARTZ SLEEVE STANDARD AMALGAM
- 3 - RCG1 RUBBER COMPRESSION GASKET 1"



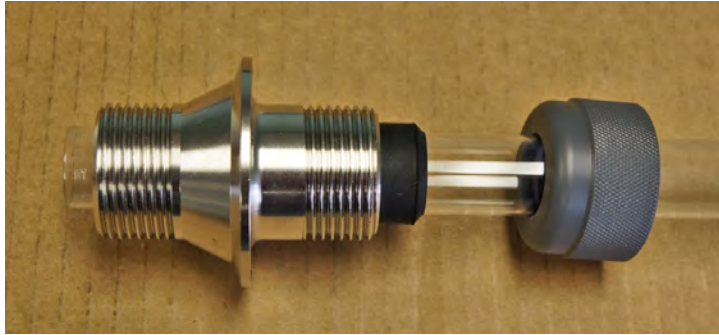
Note: Rubber compression gasket is smooth on one end and has a raised parting line on the other end. The smooth end is to be assembled on the quartz sleeve to fit inside the Stainless Steel Quick Disconnect.



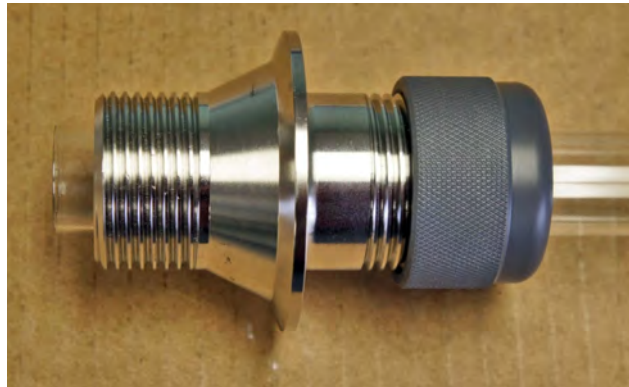
Apply silicone spray to the outside of open end of the quartz sleeve holding open end down to avoid getting silicone inside the sleeve. Spray the inside and outside of the gasket. Slide the compression gasket (parting line end first) over the sleeve until 3 1/8 inches of sleeve is exposed as shown below.



Slide the Stainless Steel Quick Disconnect over the sleeve and gasket. Use the compression cap upside down to seat the gasket into the Quick Disconnect.

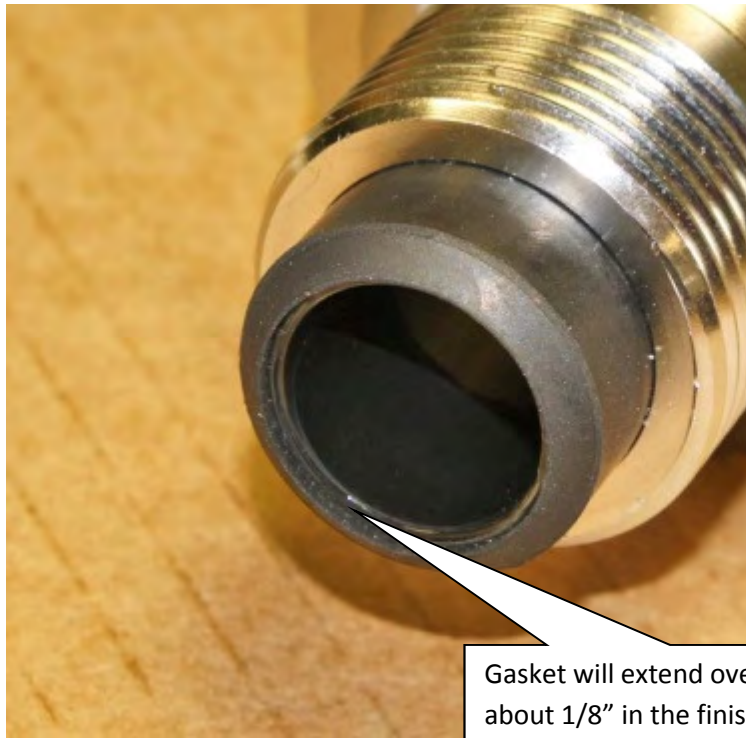


Slide the compression cap off. Slide it back over the sleeve in the proper orientation and screw it onto the Quick Disconnect.



Apply silicone spray to the inside and outside of the second gasket. Slide the gasket (smooth end first) over the sleeve and gently work the gasket into the quick disconnect.





Gasket will extend over the sleeve about 1/8" in the finished assembly

Add this third gasket if there is a spring support for the quartz sleeve to rest in. Slide third gasket over the closed/domed end of the sleeve.

