

High Pressure Silonite[®] CYLINDERS



Refinery Sulfur Gas Sampling

High pressure refinery gas sampling cylinders are now available with a fused silica coating that allows sulfur compounds to remain stable for up to weeks before analysis. Corrosion resistance in the presence of HCl is also improved. Sampling cylinders and valves are rated to 1800 psig, allowing direct sampling of liquid propylene, LPG and high pressure natural gas. Silonite[®] coated cylinders conform to new regulations requiring the monitoring of refinery flare gas stacks.

Silonite[®] Coated Cylinders



*29-66200L
Male-Male Valve*

Part No.	Description
29-60300L	300cc, 1800 psig Silonite [®] Cylinder
29-60500L	500cc, 1800 psig Silonite [®] Cylinder
29-61000L	1000cc, 1800 psig Silonite [®] Cylinder
29-66100L	1/4"MNPT to 1/4"FNPT

*Other sizes are available upon request.
Contact our Silonite[®] Coating Department:
Silonite@entechinst.com*



*29-66100L
Male-Female Valve*