

Sampling Cylinder

Brand: APACO

Model: SBA250, SBA500, SBA1000, SBA2000

Made in: IRAN

APACOsampling cylinders are designed and manufactured to stringent Department of Transportation specifications to provide performance life and maximum safety to the user.

The cylinders are fabricated from seamless tubing and welded cup with increased wall thickness in the threaded area which prevents expansion when valves are installed.

Completely formed ends maximize strength and eliminate potential leak paths. Internal sandblasting smooth surface imperfections and removes foreign particles.

Double-ended Cylinders : Volume from 40 to 3785 cm 304L and 316L stainless steel double-ended cylinders are available with dual certification to DOT and TC requirements.



Testing:

cylinders are hydrostatically tested at 5/4 times the working pressure.

Cautions:

1. Strong impingement should be rooted out for sample cylinder.
2. Sample cylinder should be kept off insolation and baking.
3. Sample cylinders are strictly prohibited roasting by fire when valve is freezed.
4. When the cylinder is using, the working pressure can not exceed its max working pressure



Double-Ended Cylinders			
Working Pressure: 90 Bar			
Working Temp.: 70°C			
Volume	D(mm)	H(mm)	Material
250cc	60	200	304/316/316L
500cc	60	250	304/316/316L
1000cc	90	300	304/316/316L
2000cc	90	600	304/316/316L