

SPECIFICATIONS

Bottle Volume	500 ml
Bottle Material	Teflon®
Exterior Bottle Valve and Fitting	¼ inch Stainless Steel Rated at 6,000 psig.
Inside Bottle Fittings	¼ inch Teflon®.
Ambient Operating Temperature	- 100°C to 150°C
Sample Port Material	Teflon® with Nylon fittings and Latex membrane
Sample Port Size	Septum port to accept ¼ inch (OD) Stain tubes.
Purge Vent	¼ inch located in purge bottle cap.
Service	Teflon® is a special closed pore material that prevents impregnation of the bottle walls, those preserving the sample integrity.
Purge Bottle Kit	Kit includes a high impact plastic case with one (1) ½ inch FPT x ¼ inch MPT, one (1) ¼ inch nipple, one (1) ½ inch nipple, all fittings are stainless steel rated at 6,000 psig.
Contact Information	<p>For More Information: Jason Rine P. O. Drawer 190 Clarksburg, WV 26302-0190 Toll free 877.624.9700 Fax 304.622.0981 E-mail j.rine@msesinc.com www.msproducts.com</p>

FEATURES



- Purge bottle is clear allowing the interior to be viewed for accumulation of solids or fluids.
- Purge bottle material is resistant to chemical and organic impregnation of the bottle, thus preventing cross contamination between sample locations.
- Purge bottle is easily disassembled to allow for internal cleaning.



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