

## Bottle System Application Data Sheet

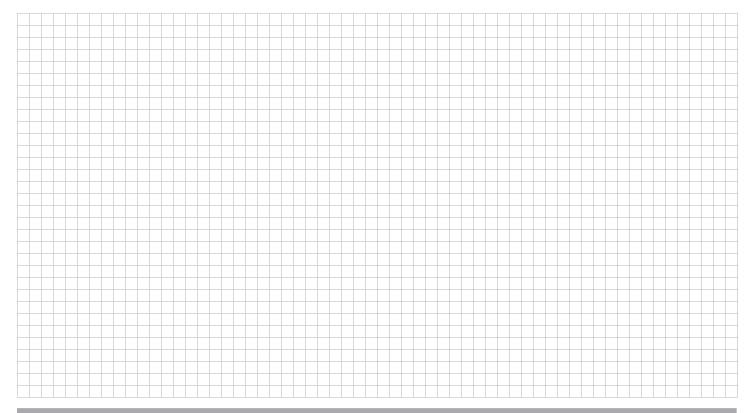
Date							
Name				Phone			
Company				Email			
GEN	ERAL						
Me	Media			Tag Numbers			
*Pı	*Pressure Inlet			Pressures over 150 PSI, Fixed Volume System is recommended			
*Fa	*Fast Loop Outlet Pressure						
*Va	apor Pressure			Vapor Pressures > 19 psiA recommended sampled in Sample Cylinder			
*Vi	scosity			(CP) at Sampling Temperature			
*Te	*Temperature			For temperatures over 135°F, Process Cooling is recommended			
Pa	rticles in Sam	ple O Yes O No		Micron Size/_	(%) if >10	0 micron y-strainer recommended	
MATE	ERIALS						
*W	letted Parts	O 316SS (std.)	O Monel 400	O Hastelloy C276	O Other	*specify	
*0	-Ring Materia	l (Elastomer)	O Viton (std.)	○ Kalrez	O Other	*specify	
*Va	alve Packing N	/laterial	O Teflon (std.)	) O Graphoil (Hi. Tem	O Graphoil (Hi. Temp)		
CONNECTION AND MOUNTING							
*Sa	*Sample Inlet/Outlet Connection Size (1/4" Tube Standard)						
*Sa	*Sample Inlet/Outlet Connection Type (specify tube, NPT, Flange)						
*Flare Vent Pressure Vent to Flare Vent to Carbon Absorber Tell Tale Crystals_						Tell Tale Crystals	
CON	TAINER						
Siz							
	aterial	O Glass		Safety Coated Glass	O Othe		
*Sa	ampling Meth	•		oop, captured vent)	•	Top Bottle	
*Type O Boston Round O Customer (provide sample for manufacturing)							
<b>OPTIONS</b>							
	O PipeStand for Mounting System						
	O Needle Evacuation System (NES)						
	O Secondary Sample Isolation Valve						
	O Sample Cooler Heat transfer document needed.						
0	Enclosure	<b>3</b> 1	Yes O No				
	Heated O Yes O No if yes, O Steam or O Electric if electric, Volts						
	O Process Block Valve O Sample Inlet O Sample Outlet O Both						
	O Check Valve on Vent						
	O Non-standard Process Needle (.083std) O .109 O .148 O 1/4" Stinger						
	Steam Stinge						
0	Collection Ve	ssel Size	O oz. O mL	(if applicable)		281-902-3924	

Use page two for any comments/include sketch if available.

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## SKETCH VESSEL or APPLICATION HERE



COMMENTS