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Vessel Data Sheet

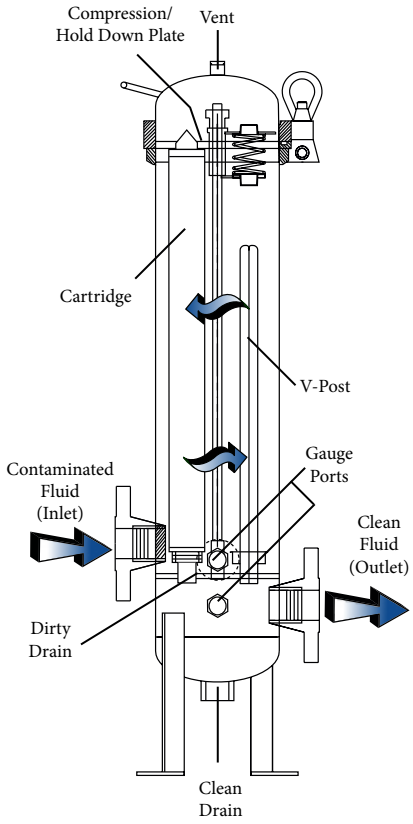
Multi - Cartridge Liquid Vessels

GTCH Series

GTCH Series Multi-Round Cartridge Vessels are designed for industrial and high purity applications. Vessels are constructed of 304 or 316 stainless steel and accept DOE, 222/FLAT and 222/FIN end cartridges in 10, 20, 30 & 40 inch lengths.

Features

- 304 & 316 stainless steel construction
- 150 PSI pressure rating standard
- Single o-ring design (Buna-N standard)
- Easy-access eye-nuts/swing-bolt closure
- Universal seat cups and alternate compression/hold-down plates allow vessels to accept DOE, 222/FLAT or 222/FIN cartridges
- Heavy-duty welded angle mounting/support legs
- Bearing-assisted hand-wheel closure davit (GTCH12 & larger)



Options

- ASME Code Stamp
- Electropolish
- Sanitary Porting
- Alternate Seal Materials (EPDM, Viton, Silicone)

Ordering Information

GTCH	# of Cartridges	Length	Inlet/Outlet Size	Inlet/Outlet Style	Outlet	Material	Pressure Rating	Surface Finish	ASME Code Stamp
	3	1 = 10″	1 = 1″	N = FNPT	1 = Bottom Outlet	4 = 304 SS	15 = 150 PSI @ 250°F	GB = Glass Bead	Blank = None
	5	2 = 20″	1.5 = 1.5″	F = RF Flange	2 = Opposite Outlet	6 = 316 SS		EP = Electropolish	U = ASME
	7	3 = 30″	2 = 2″	T = TC ferrule					
	12	4 = 40″	3 = 3″						
	21		4 = 4″						
	36		6 = 6″						
	51		8 = 8″						