

## Vessel Data Sheet

### SINGLE-CARTRIDGE LIQUID VESSELS GTCH1 Series

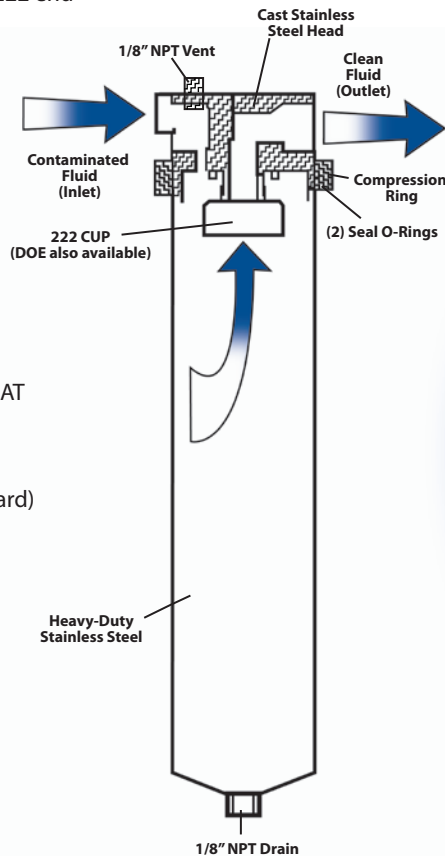
**GTCH1 Series Cartridge Vessels** are designed with a single compression ring which allows for easy-access and use in a wide variety of applications. The vessels are constructed of 304 or 316 stainless steel, are rated at 300 PSI, and feature dual seal o-rings to ensure against leaks. The GTCH1 is available with 3/4" and 1" FNPT connections to accept DOE or -222 end cartridges in 10", 20", & 30" lengths.

#### Features:

- Inline design for easy installation
- Single compression ring seal for easy change-out (wrench included)
- 304 or 316 stainless steel construction (electropolished finish)
- 300 PSI pressure rating
- Offered in double open-end or -222/FLAT configurations
- Heavy-duty cast head with mounting bracket
- Dual o-ring closure seal (silicone standard)
- 1/8" NPT vent
- 1/8" NPT drain

#### Options:

- Other seal materials



#### Ordering Information

GTCH1	Length	Inlet/Outlet Size	End Configuration	Material	Pressure Rating
	1=10"	75N=3/4" FNPT	D=DOE	4=304 SS	30=300 PSI
	2=20"	1N=1" FNPT	2=-222/FLAT	6=316 SS	
	3=30"				