

GFTVE-Series Tank Venting Filter Vessels

The GFTVE-Series atmospheric single and multi-cartridges filter housing for filtering tank air are designed for a broad number of industries including Food & Beverage, Chemical and Pharmaceutical Industries. Constructed of 316L stainless steel and accept 226/FIN end cartridges in 10, 20, 30 & 40inch lengths. The GFTVE Series vessels comply with the European regulations and the PED 2014/68 / EU.

Features

- 316L stainless steel construction
- 1 to 8 cartridges filter series, 10"- 40" length, designed for air filtration on tanks.
- Easy handling with light bowl
- Design with handles for safety handling.
- High quality laser marking etching. Each housing is labeled with an individual serial number on base and bowl in order to guarantee complete traceability.
- AISI 316L grade stainless steel used for all critical parts.
- Cartridges socket 226 CODE 7 (bayonet).
- Atmospheric filter housing.
- Outlet connections CLAMP,
- External finishing mirror polishing, internal finishing mechanical polishing.
- Free of charge documentation supplied: User Manual, Declaration of Conformity.
- 100% sockets tested and verified in order to respect the cartridge tolerances.
- Final inspection before shipment.
- Model design for easy installation.
- Heavy duty packaging.
- Gasket: silicone material as standard
- Food grade compliance CE 1935/2004



Ordering Information

GFTVE	Number of cartridges	Cartridge length	Connection size	Connecyion type	Material	Cartridge connection
	1	1 = 10"	2 = 2"	T = clamp ASME BPE	6 = 316 L	7 = 226/fin
	3	2 = 20"	3 = 3"			
	5	3 = 30"	4 = 4"			
	8	4 = 40"				

DISCLAIMER: Filtration data presented is representative of performance observed in controlled laboratory testing. It is not given as a warranty, specification or statement of fitness for use. Specific performance can vary widely depending on contaminant type, fluid properties, flow rates and environmental conditions. It is recommended that users conduct thorough qualification testing to assure the product functions as required.

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