

TOPP Grease/Oil Interceptor System - IAPMO



The fiberglass **Grease/Oil Interceptor Systems by TOPP** are volume-based grease interceptors (VBGI) intended for either above or below ground installation. These VBGI's are designed to separate fats, oils and greases (FOG), heavy sediments and other contaminants in the wastewater stream that may build up and interfere with the proper drainage into the sewage system for treatment. These systems are listed with The International Association of Plumbing and Mechanical Officials (IAPMO) and compliant with the ANSI/CAN/IAPMO Z1001-2021 standard.



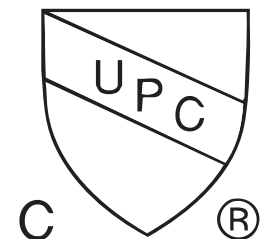
INTERCEPT500-IAPMO

Cover Options:

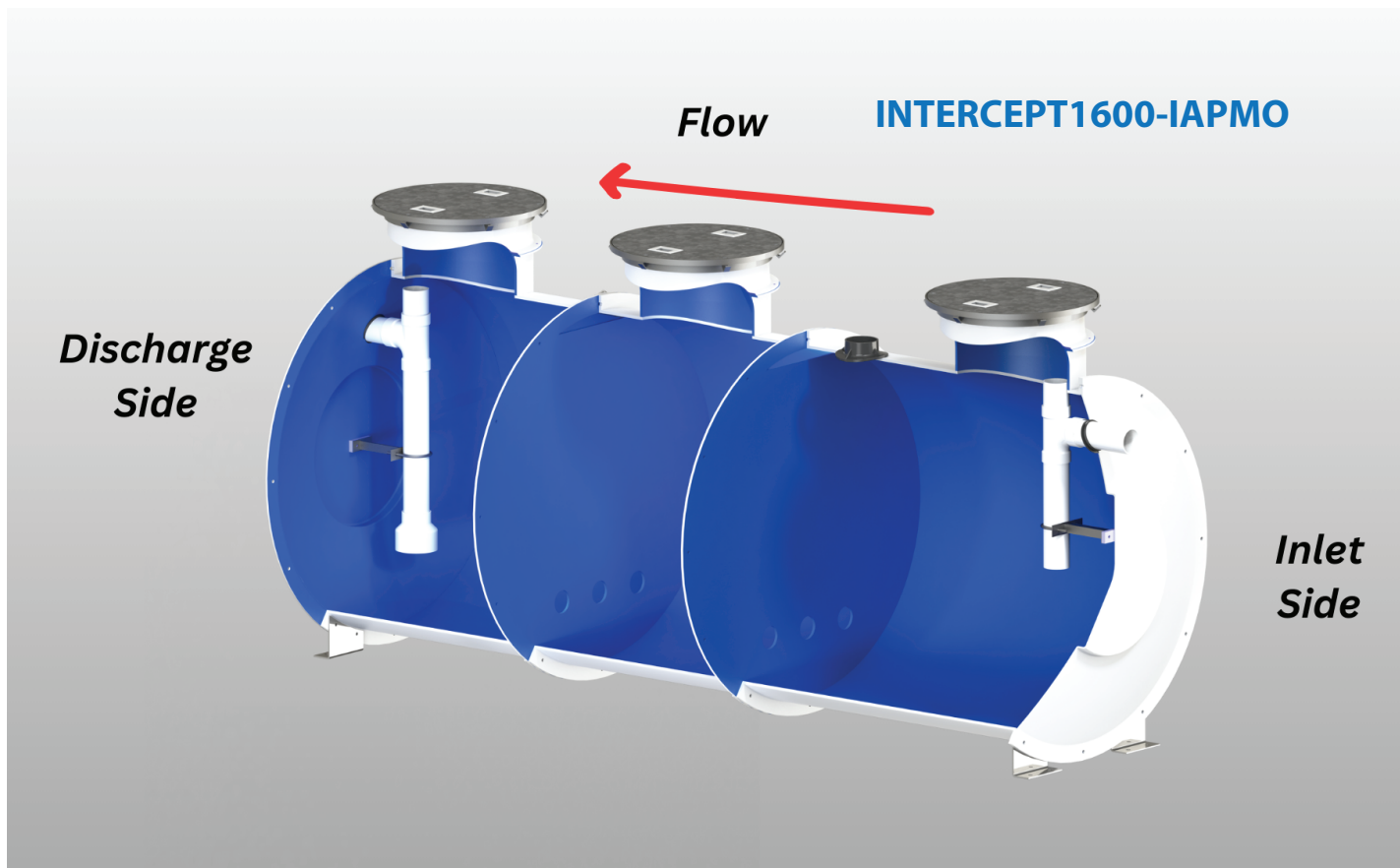
- H20 rated solid galvanized steel
- Solid fiberglass (for above ground installation only)

Features Include:

- Corrosion resistant, filament wound fiberglass
- White gel coated exterior
- Stainless steel lifting lugs
- 4" Inlet/Outlet/Vent
- Above and below ground installation
- Available in 500, 750, 1,000 and 1,600 gallon units
- 30 year warranty



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Operation:

Wastewater containing FOG and heavy sediments enter through the system inlet. The internal design of the separator reduces the velocity of the flow and uses the principles of buoyancy to allow the separation of contaminants into three layers. Lighter than water contaminants rise to the top of the separator chambers, heavy sediments settle to the bottom, and the wastewater flows through baffle to the discharge.

Part No.	System Capacity (in Gallons)	Est. Shipping Weight	Overall Length
INTERCEPT500-IAPMO	500	1035 lbs	85"
INTERCEPT750-IAPMO	750	1220 lbs	124"
INTERCEPT1000-IAPMO	1,000	1395 lbs	159"
INTERCEPT1600-IAPMO	1,600	1630 lbs	173"