

CLASS II HYDROCARBON SEPARATOR, BY COALESCENCE, 1 SEPARATION CHAMBER WITH AUTOMATIC OBTURATOR AND OIL FILTER
MODEL: CVC-SH-FO; CVC-SH-F; CVC-SH-O

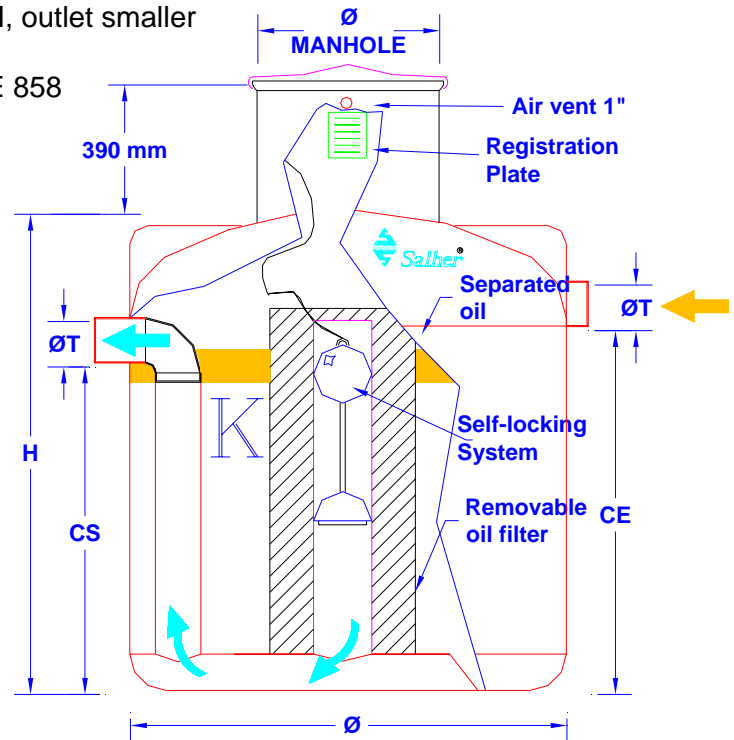
Function:

- Mineral oil, grease and hydrocarbon separation by density difference, it does not separate emulsified oil and hydrocarbon.

NOTICE: For organic oil and grease removal (from vegetables and animals) please refers to: Grease separator Chamber.

Characteristics:

- Manufactured by Salher, Model CVC-SH-FO (with filter and obturator); CVC-SH-F (with obturator); CVC-SH-O (with valve) Class II, outlet smaller than 10 ppm.
- Designed according to DIN 1999 and UNE 858 Standards.
- Made of Fiberglass Reinforced Polyester (FRP) with orthophthalic resin.
- Oil and hydrocarbon separation and solids settling chamber.
- Separated oil and hydrocarbon gather on the surface of water
- Oil filter and automatic floating obturator with self-locking system.
- Oil removal through upper manhole.
- PVC inlet and outlet pipes. Manhole with air vent to install the ventilation pipe.
- In option: Oil and hydrocarbon detection alarm.



FLOW [l/s]	CAPACITY [mm]	Ø [mm]	H [mm]	PIPE Ø [mm]	MANHOLE Ø [mm]
2	700	1.000	990	110	500
3	1.000	1.000	1.360	110	500
4	1.350	1.200	1.320	125	500
5	1.800	1.400	1.310	125	500
6	2.160	1.400	1.540	125	500
7	2.520	1.400	1.770	160	500
8	2.880	1.700	1.350	160	620
9	3.240	1.700	1.600	160	620
10	3.600	1.700	1.760	160	620

FLOW (L/S) CAPACITY (L) SIZE (MM) FOR LARGER FLOW PLEASE CONSULT US