

Grease separators

To install in CONSOLIDATED SAND

WITHOUT MUD TRAP

Ref.	Foto	Volume L	Mud. V	Flow rate L/s	A H.	C L.	B W.	E H in	G H out	F In/out	Weight kg
VV2/01/1	1	300	-	1.5	1.550	830	760	915	875	110	35
VV2/03/1	1	500	-	3	1.550	1.100	760	915	875	110	55
VV2/06/1	1	850	-	6	1.550	1.500	1.050	915	875	110	90

WITH INTEGRATED MUD TRAP

Ref.	Foto	Volume L	Mud. V	Flow rate L/s	A H.	C L.	B W.	E H in	G H out	F In/out	Weight kg
VVS2/01/1	1	300	150	1.5	1.550	830	760	915	875	110	35
VVS2/03/1	1	500	310	3	1.550	1.100	760	915	875	110	55
VVS2/06/1	1	850	600	6	1.550	1.500	1.050	915	875	110	90

WITH BUILD ON MUD TRAP

Ref.	Foto	Volume L	Mud	Flow rate L/s	A H.	C L.	B W.	E H in	G H out	F In/Out	Weight kg
VVAS2/01/3	2	600	300	1.5	1.550	1.660	760	915	875	110	70
VVAS2/01/5	2	800	500	1.5	1.550	1.930	760	915	875	110	90
VVAS2/01/8	2	1.150	850	1.5	1.550	2.330	1.050	915	875	110	125
VVAS2/03/3	2	800	300	3	1.550	1.930	760	915	875	110	90
VVAS2/03/5	2	1.000	500	3	1.550	2.200	760	915	875	110	110
VVAS2/03/8	2	1.350	850	3	1.550	2.600	1.050	915	875	110	145
VVAS2/06/3	2	1.150	300	6	1.550	2.330	1.050	915	875	110	125
VVAS2/06/5	2	1.350	500	6	1.550	2.600	1.050	915	875	110	145
VVAS2/06/8	2	1.700	850	6	1.550	3.000	1.050	915	875	110	180

The dimensions are in mm and subject to alteration.

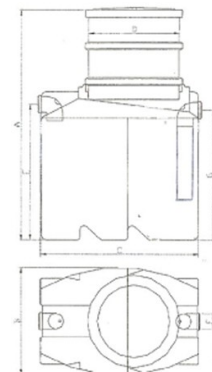
- Grease separator in polyethylene HD, fabricated by rotomoulding.
- Existing of 1 monoblok, corrosion resistant.
- The effluent goes via a water tight outlet to the sewer. Grease stays in the tank.
- Designed according DIN 4040 and EN 1825-1
- The in and outlet are in PVC in a watertight sealing, and a cover of 600 mm.
- The installation is equipped with a riser of 600 mm.
- Installation according to the prescription of the manufacturer in consolidated sand.
- The separator and its parts are in polyethylene.
- The separator is guaranteed watertight.
- Also a sample pit is available. It is equipped with a spoon, and have connections of 110 and 125 mm.



FOTO 1



FOTO 2



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