



Oil separators

with large sludge trap & coalescing filter

- 100% recyclable rotomoulded polyethylene tank with lifting rings and manhole(s).
- Vertical automatic stopper in polyethylene calibrated to 0.85.

Sphère range:

- PVC inlet and outlet.
- Light cover (pedestrian traffic) with locking screw.
- Conical partition.
- Fully removable coalescing filter.
- Available as reinforced model (depending on installation limitations).

Ellipse range:

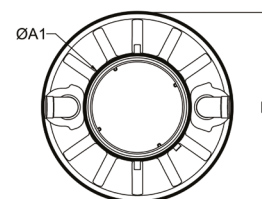
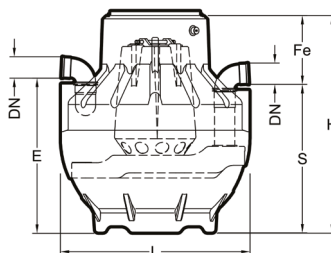
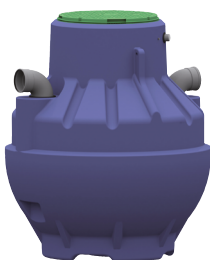
- Inlet and outlet with nitrile seals.
- Polyethylene partition with filter holder and removable coalescing filter.

Aronde range:

- PVC inlet and outlet.
- Polyethylene partition with filter holder and removable coalescing filter.

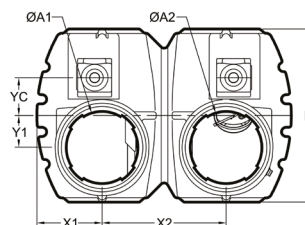
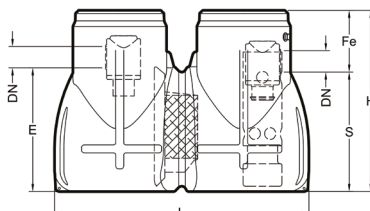
Washing area special for units whose size is 4 l/s or larger

Sphère



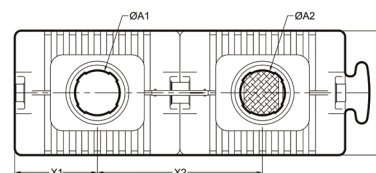
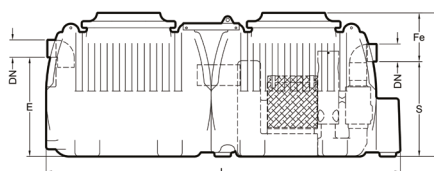
YH15 YH16 YH17 range	Size l/s	L	P	H	E	S	Fe	DN (PVC Ø)	Weight	Volume		ØA1	"Fixed" extension option	"Adjustable" extension option
										sludge trap	Separator			
YH1502E	2	1200	1200	1230	840	800	430	110	40	400	259	585	PLA13555G PLA13556G	-
YH1703E	3	1500	1500	1700	1200	1150	550	110	86	1290	270	745	-	ETR47EF ETR65EF
YH1604E	4	1550	1550	1700	1200	1150	550	110	86	1200	360	745	-	
YH1506E	6	1500	1500	1965	1450	1400	565	160	114	1200	740	745	-	

Ellipse



EH15 EH16 range	Size l/s	L	P	H	E	S	Fe	DN (PVC Ø)	Weight	Volume		ØA1	ØA2	X1	X2	Y1	YC	"Adjustable" extension option
										sludge trap	Separator							
EH1606D	6	2400	1624	1700	1180	1140	560	160	229	1520	1740	745	745	615	1170	300	355	ETR47EF ETR65EF
EH1508D	8	2400	1624	2072	1552	1512	560	160	258	1900	2190	745	745	615	1170	300	355	

Aronde



AGDHF range	Size l/s	L	P	H	E	S	Fe	DN (PVC Ø)	Weight	Volume		ØA1	ØA2	X1	X2	"Adjustable" extension option
										sludge trap	Separator					
AGDHF510E	10	4292	1500	1730	1200	1150	580	160	296	5000	1200	745	745	1000	2000	ETR47EF ETR65EF

Options

1. Visual and audible alarm p. 70-71
2. Cylindrical polyethylene extension p.70

Sphère	Ellipse	Aronde
X	X	X
X	X	X

Dimensions are in millimetres, weights in kilograms, volumes in litres.