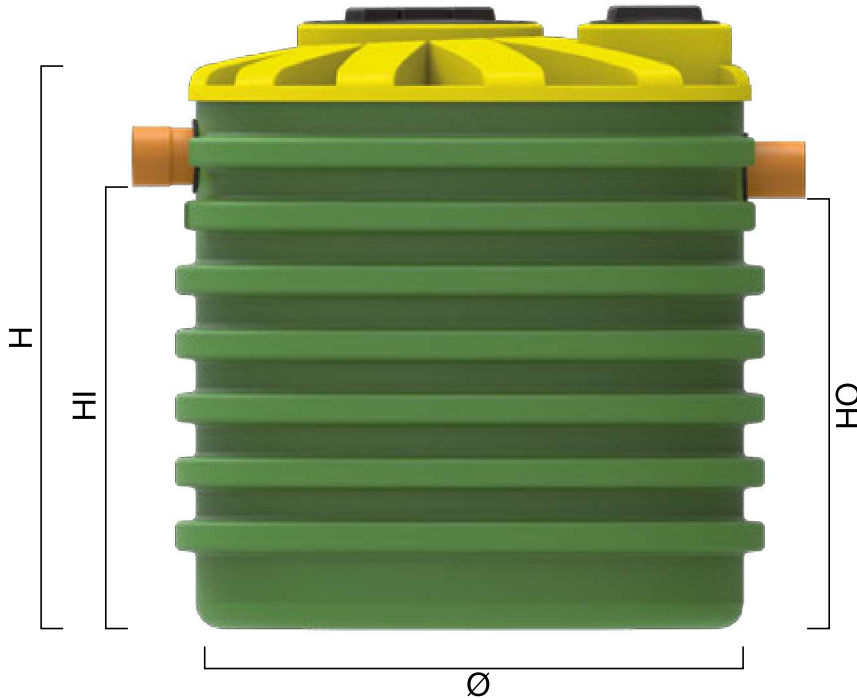


OIL SEPARATORS COALESCING FILTER TYPE

MODEL

CORRUGATED



Item	Mod.	Ø mm	H mm	IH mm	OH mm	Ø I/O mm	Useful Vol. l	Oil Vol. l	NS l/s	Covered hardstanding m ²	Covered hardstanding Car spaces	Uncovered hardstanding m ²	Uncovered hardstanding Car spaces
NDOFC1000 1,5 l/s		1150	1220	880	860	125	850	27	1,5	675	54	270	22
NDOFC1500 2 l/s		1150	1720	1360	1340	125	1268	35	2	900	72	360	30
NDOFC1000 3 l/s		1150	1220	880	860	125	850	53	3	1350	108	540	43
NDOFC1500 4 l/s		1150	1720	1360	1340	125	1268	70	4	1800	144	720	58
NDOFC2100 6 l/s		1350	1975	1540	1520	125	1950	130	6	2700	200	1000	80
NDOFC2600 7,5 l/s		1710	1450	970	950	160	2061	152	7,5	3375	270	1350	110
NDOFC3200 10 l/s		1710	1725	1220	1200	160	2525	176	10	4500	360	1800	147
NDOFC3800 15 l/s		1710	1955	1430	1410	200	3175	225	15	6750	540	2700	220
NDOFC4600 20 l/s		1710	2225	1650	1630	200	3835	300	20	9000	720	3600	294
NDOFC5400 25 l/s		1950	2250	1600	1580	250	4347	375	25	11250	900	4500	367
NDOFC6400 30 l/s		1950	2530	1890	1870	250	5100	450	30	13500	1080	5400	440
NDOFC7000 35 l/s		2250	2367	1720	1700	315	6934	525	35	15750	1260	6300	515
NDOFC7000 40 l/s		2250	2367	1720	1700	315	6934	600	40	18000	1440	7200	588
NDOFC9000 50 l/s		2250	2625	1950	1930	315	7823	750	50	22500	1800	9000	734

Ø = diameter; H = height; HI = inlet pipe height; HO = outlet pipe height; ØI/O = inlet/outlet pipe diameter.