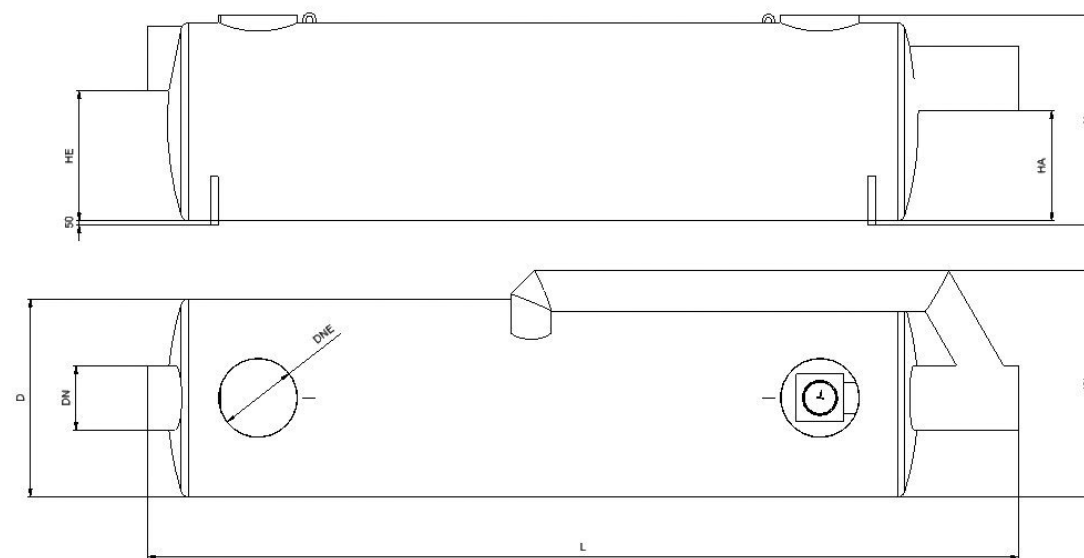
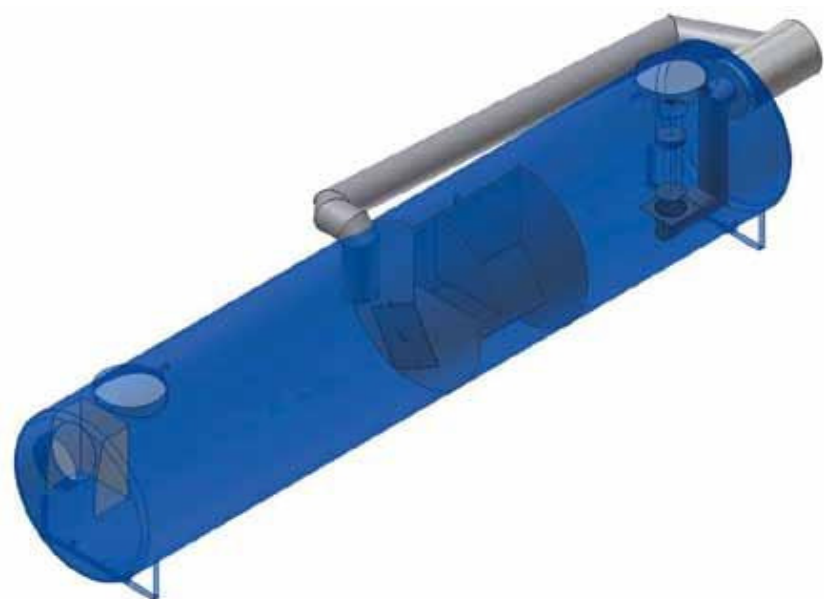


AQUAFIX® SEPARATOARE DIN OTEL - SERIA G

AQUAFIX® - SKGBP Separator de hidrocarburi cu filtru coalescent, decantor de namol si bypass



	Lungime mm	Latime mm	Inaltime mm	Debit max. l/s	ø Seperator mm	Capacitate decanor l
SKGBP 015	4700	1500	1400	75	1238	1500
SKGBP 020	5825	1500	1400	100	1238	2300
SKGBP 025	5235	1900	1750	125	1588	2990
SKGBP 030	6300	1900	1750	150	1588	3960
SKGBP 035	6300	1900	1750	175	1588	3960
SKGBP 040	7200	1900	1750	200	1588	4850
SKGBP 045	5400	2200	2150	225	1988	5120
SKGBP 050	6000	2200	2150	250	1988	5690
SKGBP 055	6300	2200	2150	275	1988	5920
SKGBP 060	6300	2200	2150	300	1988	5920
SKGBP 065	7200	2200	2150	325	1988	7460
SKGBP 070	8000	2200	2150	350	1988	8390
SKGBP 075	8000	2200	2150	375	1988	8390
SKGBP 080	8500	2200	2150	400	1988	8600
SKGBP 090	7300	2800	2650	450	2488	10010
SKGBP 100	7300	2800	2650	500	2488	10010
SKGBP 120	8800	2800	2650	600	2488	14010
SKGBP 130	9600	2800	2650	650	2488	14580
SKGBP 140	10300	2900	2650	700	2488	15640
SKGBP 150	11000	2900	2650	750	2488	16710
SKGBP 160	11500	2900	2650	800	2488	17780
SKGBP 170	12000	2900	2650	850	2488	19020
SKGBP 180	12700	2900	2650	900	2488	20090
SKGBP 200	13900	2900	2650	1000	2488	22220
SKGBP 250	17200	2900	2650	1250	2488	28440

Capacitate separator l	DN intr./iesire mm	HE H intrare mm	HA H iesire mm	DNE gura de vizi- tare 1	DNE gura de vizi- tare 2	Greutate kg	Capacitate Stocare l	Articol Nr.
1770	300	920	870	625	625	1700,0	694	182015
2080	300	920	870	625	625	1900,0	814	182020
2940	400	1150	1000	1000	1000	2350,0	887	182025
4020	400	1150	1000	1000	1000	2700,0	1215	182030
4020	400	1150	1000	1000	1000	2750,0	1215	182035
4330	400	1150	1000	1000	1000	3050,0	1308	182040
5750	400	1550	1450	1000	1000	3100,0	1207	182045
5490	500	1450	1300	1000	1000	3300,0	1292	182050
6220	500	1450	1300	1000	1000	3500,0	1465	182055
6220	500	1450	1300	1000	1000	3600,0	1465	182060
6950	500	1450	1300	1000	1000	4050,0	1637	182065
7810	500	1450	1300	1000	1000	4250,0	1838	182070
7810	500	1450	1300	1000	1000	4300,0	1838	182075
9030	500	1450	1300	1000	1000	4500,0	2125	182080
12510	600	1850	1650	1000	1000	5450,0	2249	182090
12510	600	1850	1650	1000	1000	5600,0	2249	182100
14610	600	1850	1700	1000	1000	6150,0	2628	182120
13400	800	1650	1400	1000	1000	6300,0	2901	182130
14900	800	1650	1400	1000	1000	6700,0	3050	182140
15120	800	1650	1400	1000	1000	6900,0	3273	182150
16150	800	1650	1400	1000	1000	7450,0	3497	182160
17010	800	1650	1400	1000	1000	7650,0	3682	182170
18040	800	1650	1400	1000	1000	7950,0	3905	182180
20110	800	1650	1400	1000	1000	8650,0	4352	182200
25430	800	1650	1400	1000	1000	10400,0	5505	182250