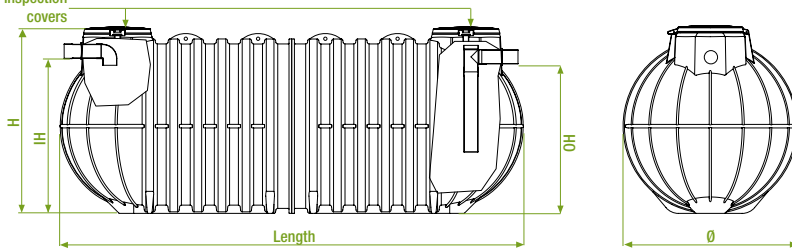


Grease and grit separators

P.E. = population equivalent; IH = inlet height; OH = outlet height; Ø/I/O = inlet/outlet diameter; Qmax = maximum flow (l/s).

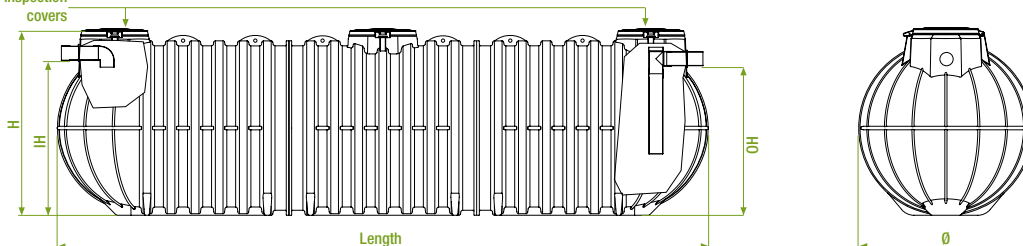
Item	Ø	Length	Height	IH	OH	Ø I/O	Extensions	N° standard inspection covers	N° optional inspection covers	Useful vol. lt	Grease vol. lt	Sed. vol. lt	Qmax	P.E.
	mt	mt	mt	mt	mt	mm							l/s	
ITDD15000	2,10	5,62	2,20	1,86	1,79	160	PP75	2	-	14150	1490	3720	37,2	400

Standard inspection covers



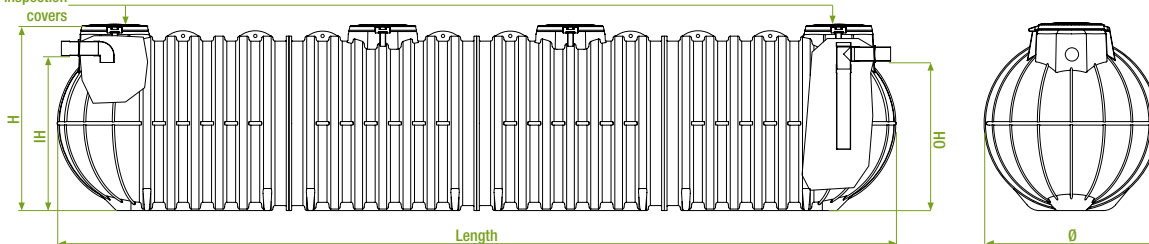
Item	Ø	Length	Height	IH	OH	Ø I/O	Extensions	N° standard inspection covers	N° optional inspection covers	Useful vol. lt	Grease vol. lt	Sed. vol. lt	Qmax	P.E.
	mt	mt	mt	mt	mt	mm							l/s	
ITDD22000	2,10	7,88	2,20	1,82	1,75	200	PP75	2	1	20700	2170	5450	54,5	600

Standard inspection covers



Item	Ø	Length	Height	IH	OH	Ø I/O	Extensions	N° standard inspection covers	N° optional inspection covers	Useful vol. lt	Grease vol. lt	Sed. vol. lt	Qmax	P.E.
	mt	mt	mt	mt	mt	mm							l/s	
ITDD30000	2,10	10,14	2,20	1,78	1,71	250	PP75	2	2	27250	2870	7170	71,7	800

Standard inspection covers



Item	Ø	Length	Height	IH	OH	Ø I/O	Extensions	N° standard inspection covers	N° optional inspection covers	Useful vol. lt	Grease vol. lt	Sed. vol. lt	Qmax	P.E.
	mt	mt	mt	mt	mt	mm							l/s	
ITDD36000	2,10	12,40	2,20	1,78	1,71	250	PP75	2	3	33800	3560	8890	88,9	1000

Standard inspection cover

