

Technical data

Magnetite clearing container

Magnetite / sludge removal container consisting of tubing with chambers made of black sheet steel S235 JR. With flange connections PN 6 and 1" sludge removal nozzles. The magnetite clearing container is factory pressure tested and primed.

Contact certification	
Type	Magnetite clearing container
Operating pressure	0/4 bar or 58 psi
Operating temperature	0/+110°C or 230°F
Contact	Sinus North America 321 Shoemaker St Kitchener, ON, N2E 3B3 CANADA

Diameter		Volume		Heating water flow rate		Connection
[DN]	[in inch]	[L]	[gal]	[m³/h]	[gpm]	[in inch]
400	16"	60	15,9	8	35	2
500	20"	90	23,8	12	52	2,5
500	20"	120	31,7	18	79	3
600	24"	180	47,6	28	123	4
600	24"	300	79,3	45	198	5
800	32"	400	105,7	65	286	6
800	32"	750	198,1	120	528	8