



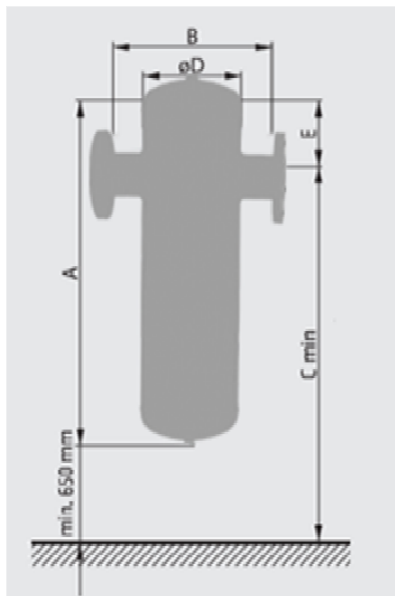
Technische Daten , Technical Data

PUREBERG FFWW, FF 29 - 209 WW

Typ Type	Artikelanzahl Item number	Verbindung Connection	Max. Oper., Druck, pressure	Fließrate Flow rate At 7 bar(g), 20°C		Temperatur Betriebsbereich Temperature oper. Range		Maße Dimensions					Gewicht Weight
				Nm ³ /h	Scfm	°C	°F	A	B	C	D	E	
FF 29 WW	38332999	80	16	1760	1024	1.5-65	35-149	720	400	165	219	1/2"	33
FF 37 WW	38333799	100	16	2200	1307	1.5-65	35-149	890	460	236	244	1/2"	45
FF 66 WW	38336699	125	16	3940	2331	1.5-65	35-149	980	550	250	273	1"	58
FF 88 WW	38338899	150	16	5300	3108	1.5-65	35-149	1040	570	250	300	1"	81
FF 97 WW	38339799	200	16	5820	3426	1.5-65	35-149	1110	690	256	350	1"	107
FF 142 WW	383314299	250	16	8520	5015	1.5-65	35-149	1330	800	360	480	1"	207
FF 180 WW	383318099	300	16	10770	6357	1.5-65	35-149	1470	820	408	550	1"	280
FF 209 WW	383320999	350	16	12550	7381	1.5-65	35-149	1670	920	471	622	1"	379

Operating pressure - Correction factors

Operating pressure	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
Correction factors	0.38	0.50	0.63	0.75	0.88	1.00	1.13	1.25	1.38	1.50	1.63	1.75	1.88	2.00	2.13



ABMESSUNGEN DIMENSIONS