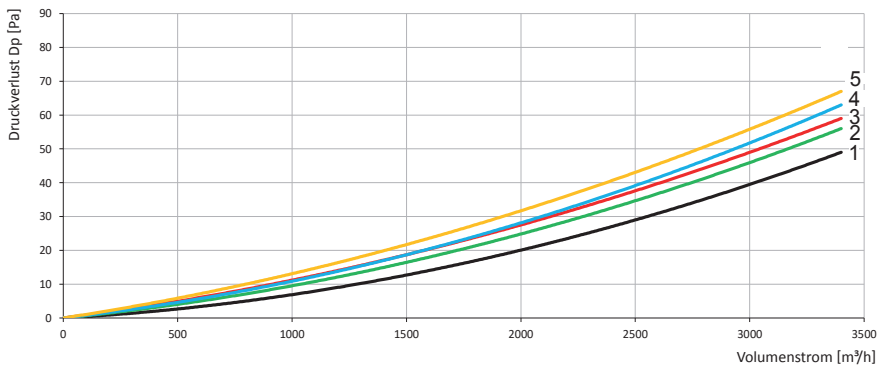


Druckverlustkurven SynaWave® Taschenfilter

Abmessungen 592 x 592 mm

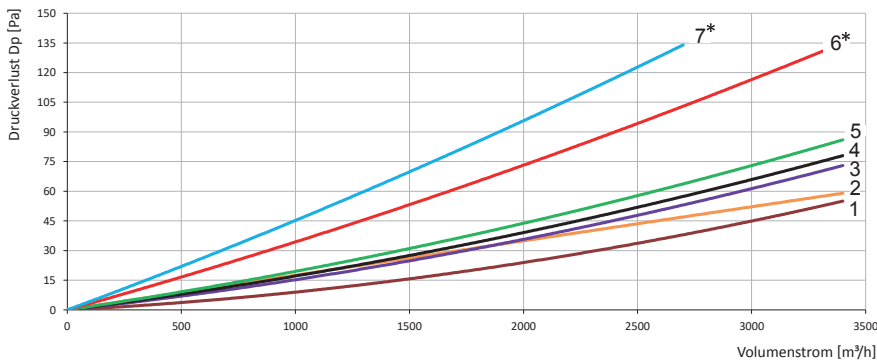
ISO ePM₁₀ 60 % | TW-10/60



	Tiefe in mm	Energy	m³/h / Pa	kWh/J
1	550	A	3400 / 49	598
2	450	C	3400 / 56	827
3	450	D	3400 / 59	1020
4	350	D	3400 / 63	1088
5	350	E	3400 / 67	1100

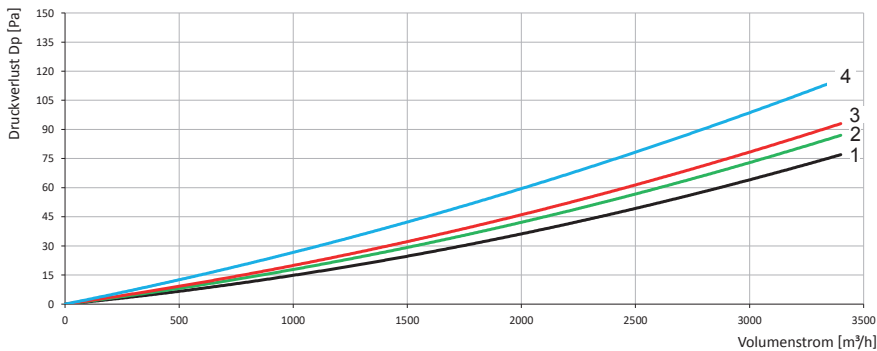
ISO ePM₁ 70 % | TW-1/70

ISO ePM₁ 60 % | TW-1/60*



	Tiefe in mm	Energy	m³/h / Pa	kWh/J
1	600	A+	3400 / 55	680
2	450	A+	3400 / 59	897
3	450	A	3400 / 73	1098
4	400	B	3400 / 78	1236
5	350	C	3400 / 86	1545
6*	450	E	3400 / 135	1961
7*	350	E	3400 / 130	>2050

ISO ePM₁ 90 % | TW-1/90



	Tiefe in mm	Energy	m³/h / Pa	kWh/J
1	600	A+	3400 / 77	995
2	500	A+	3400 / 87	1185
3	450	A	3400 / 93	1325
4	350	C	3400 / 116	1780