



Filter□E 222-156

URL:<https://www.sxplc.com/filter-e-222-156>

Product data sheet

Part No.	Nominal flow rate Return filter	Nominal flow rate Filling filter ¹	Pressure drop see Diagram D /curve No.	Filter fineness see diagr Dx	Dirt-holding capacity Filter fineness see diagr Dx	Filter fineness filling filter / by-pass protection strainer	Filter surface filling filter / by-pass protection strainer	Connection A	Cracking pressure of by-pass	Symbol	Replacement filter element Part No.	Ventilating filter element connection M42x2	Weight	Remarks
1	l/min	l/min		g	µm	cm ²		bar				kg	15	
E 212-159	80	-	D1/1	5EX2	29	-	-	G1¼	2,5	1	V7.0820-03	-	1,7	
E 212-156	140	-	D1/2	10EX2	43	-	-	G1¼	2,5	1	V7.0820-06	-	1,7	
E 212-158	190	-	D1/3	16EX2	43	-	-	G1¼	2,5	1	V7.0820-08	-	1,7	
E 212-151	160	-	D1/4	30 P	21	-	-	G1¼	1,5	1	P7.0820-11 ²	-	1,7	
E 212-359	80	20	D2/1	5EX2	29	450	85	G1¼	2,5	3	K7.0820-03	•	2,0	³
E 212-356	140	20	D2/2	10EX2	43	450	85	G1¼	2,5	3	K7.0820-06	•	2,0	³
E 212-358	190	20	D2/3	16EX2	43	450	85	G1¼	2,5	3	K7.0820-08	•	2,0	³
E 212-351	160	20	D2/4	30 P	21	450	85	G1¼	1,5	3	K7.0820-11 ²	•	2,0	³
E 222-159	130	-	D3/1	5EX2	50	-	-	G1¼	2,5	1	V7.0833-03	-	2,1	
E 222-156	220	-	D3/2	10EX2	74	-	-	G1¼	2,5	1	V7.0833-06	-	2,1	
E 222-158	220	-	D3/3	16EX2	76	-	-	G1¼	2,5	1	V7.0833-08	-	2,1	
E 222-151	220	-	D3/4	30 P	35	-	-	G1¼	1,5	1	P7.0833-11 ²	-	2,1	
E 222-359	130	20	D4/1	5EX2	50	450	85	G1¼	2,5	3	K7.0833-03	•	2,4	³
E 222-356	220	20	D4/2	10EX2	74	450	85	G1¼	2,5	3	K7.0833-06	•	2,4	³
E 222-358	220	20	D4/3	16EX2	76	450	85	G1¼	2,5	3	K7.0833-08	•	2,4	³
E 222-351	220	20	D4/4	30 P	35	450	85	G1¼	1,5	3	K7.0833-11 ²	•	2,4	³

¹ At 200 mm²/s (ISO VG46 at ca. 15°C)

² Paper media supported with metal gauze

³ Open connection for ventilating filter. Please assemble ventilating filter before operating.

