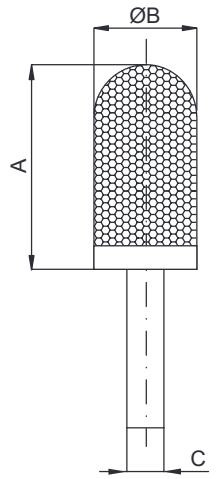


In Polyethylene

Technical data			
Item	Flow rate (l/min)	Noise* (dB)	Weight (g)
AS19 M5	-	-	0,4
AS19 18	-	-	2,6
AS19 14	-	-	5,2
AS19 38	-	-	10,5
AS19 12	-	-	-
AS19 34	-	-	-
AS19 01	-	-	-

* Measured at 6 bar at a distance of 1 m.

Code	Item	A	B	C
016108	AS19 M5	19	7	M5
016103	AS19 18	25	13	1/8”
016102	AS19 14	31	17	1/4”
016104	AS19 38	54	25	3/8”
016105	AS19 12	58.5	25	1/2”
016106	AS19 34	122.5	37	3/4”
016107	AS19 01	138.5	48	1”

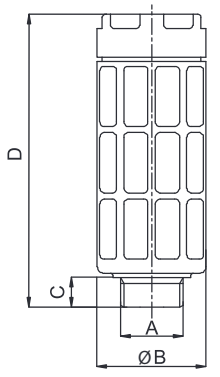


In polyethylene with stem

Technical data			
Item	Flow rate (l/min)	Noise* (dB)	Weight (g)
AS22 06	-	-	1,1
AS22 08	-	-	2,3
AS22 10	-	-	5,5
AS22 12	-	-	11,2

* Measured at 6 bar at a distance of 1 m.

Code	Item	A	B	C
016152	AS22 06	45	12.5	6
016153	AS22 08	43.6	13.5	8
016154	AS22 10	57.5	15.5	10
016155	AS22 12	82	18.5	12



Static high flow rate

Technical data			
Item	Flow rate (l/min)	Noise* (dB)	Weight (g)
SPS18	2050	< 77	2
SPS14	3400	< 77	8
SPS38	5900	< 82	30
SPS12	10600	< 80	58
SPS34	15000	< 83	83
SPS01	19900	< 84	140

* Measured at 6 bar at a distance of 1 m.

Code	Item	A	B	C	D
016171	SPS18NE	1/8”	15.2	5.3	35.6
016172	SPS14NE	1/4”	19.2	6.5	57.4
016173	SPS38NE	3/8”	33.2	9	77.8
016174	SPS12NE	1/2”	43	10	87.4
016175	SPS34NE	3/4”	44.5	11.5	119.5
016176	SPS01NE	1”	55	13	125