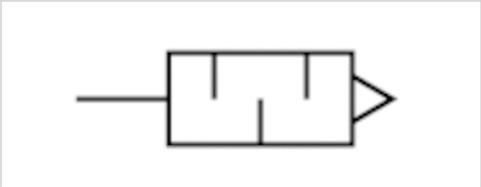
Schalldämpfer, Serie SI1

- M5 G 1/8 G 1/4
- Nichtrostender Stahl





Betriebsdruck min./max.	0 ... 12 bar
Umgebungstemperatur min./max.	-20 ... 150 °C
Medium	Druckluft
Schalldruckpegel	Siehe Tabelle unten
Gewicht	Siehe Tabelle unten
Bemerkung	Durchflusskennlinien sind unter "Diagramme" zu finden.

Technische Daten

Materialnummer	Druckluftanschluss	Schalldruckpegel	Durchfluss Qn	Liefereinheit	Gewicht	
R412010686	M5	68 dB	-	10 Stück	0,006 kg	-
R412010687	G 1/8	73 dB	1218 l/min	10 Stück	0,01 kg	1)
R412007817	G 1/4	93 dB	1937 l/min	10 Stück	0,002 kg	1)

Gewicht pro Stück

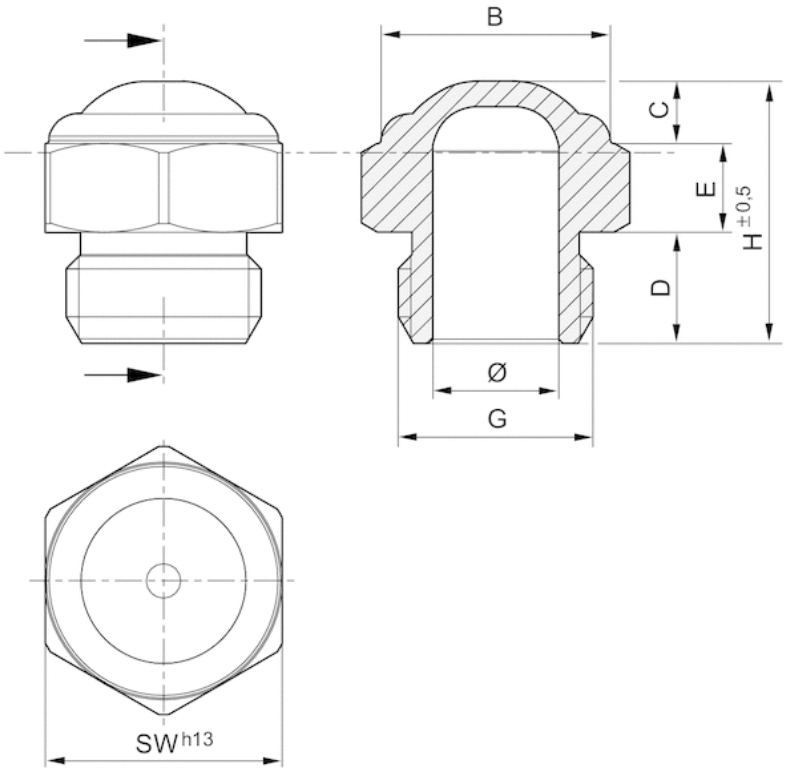
1) Nenndurchfluss Qn bei p1 = 6 bar (absolut) frei abgeströmt. Schalldruckpegel gemessen bei 6 bar gegen Atmosphäre in 1 m Entfernung.

Technische Informationen

Werkstoff	
Schalldämpfer	Nichtrostender Stahl
Gewinde	Nichtrostender Stahl

Abmessungen

Abmessungen

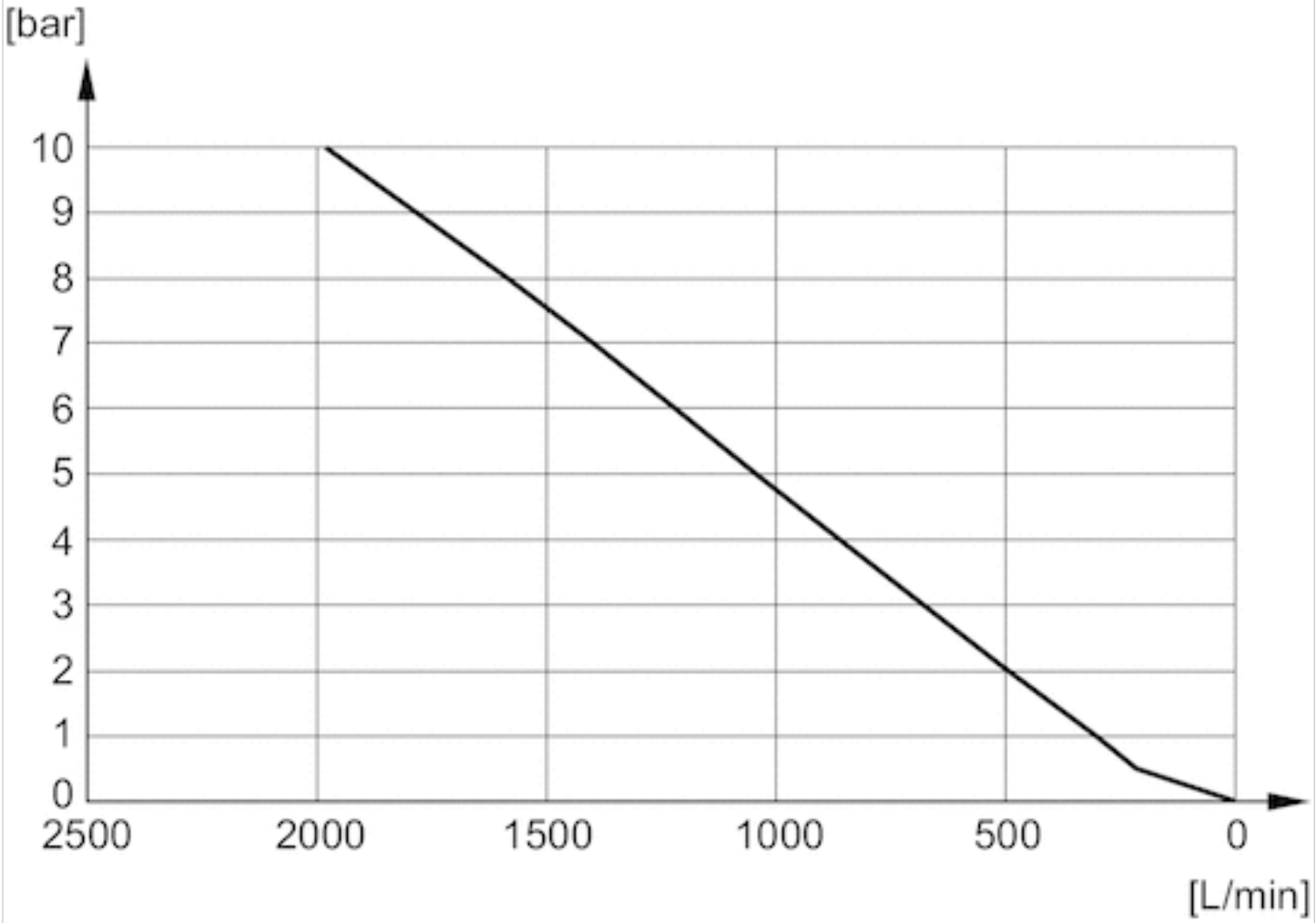


Abmessungen

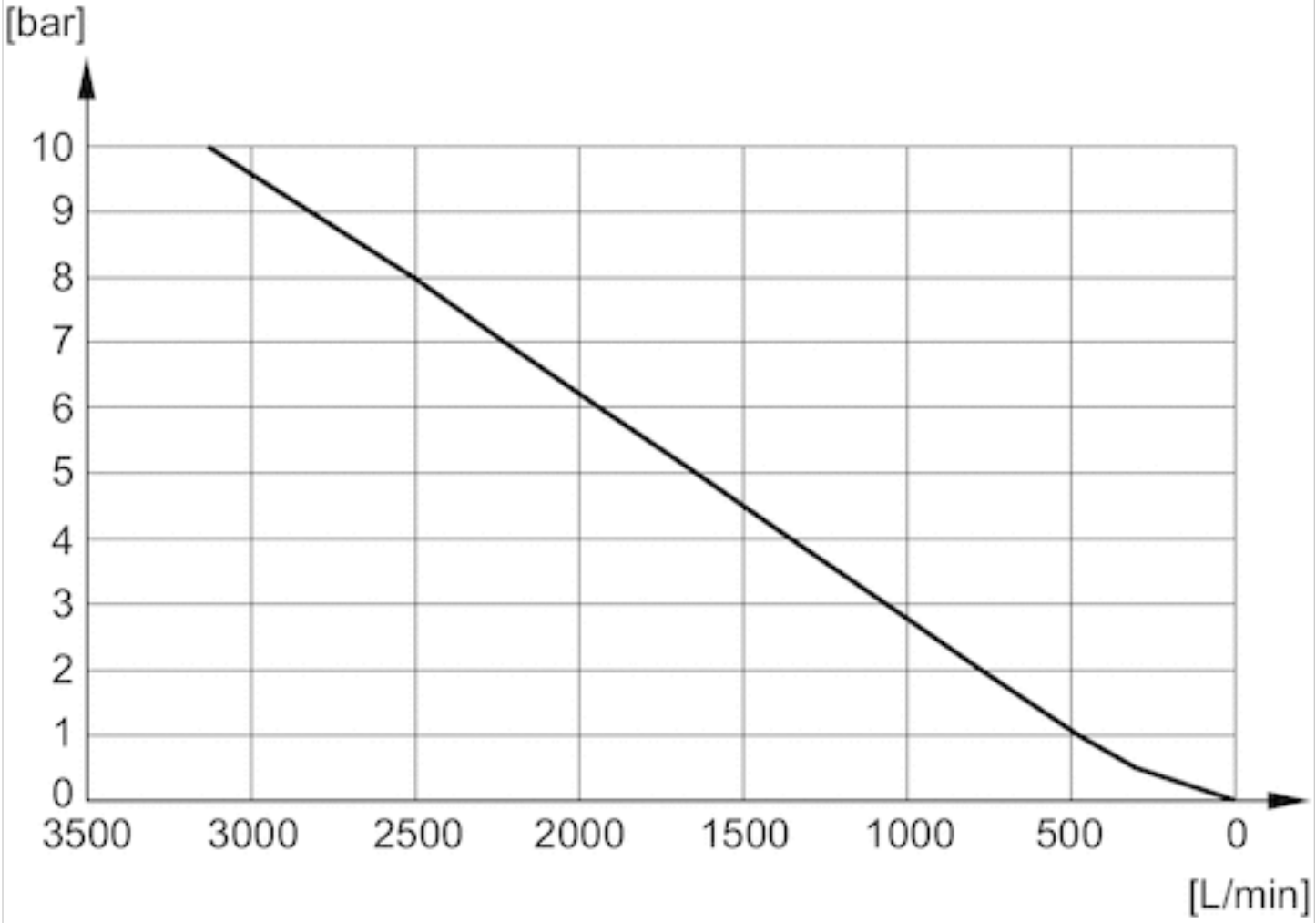
Materialnummer	Anschluss G	Ø	B	D	E	H	SW
R412010686	M5	2.5	6.5	4	3	8	8
R412010687	G 1/8	6	11	6	4	15	13
R412007817	G 1/4	8.5	12	8	5	18	16

Diagramme

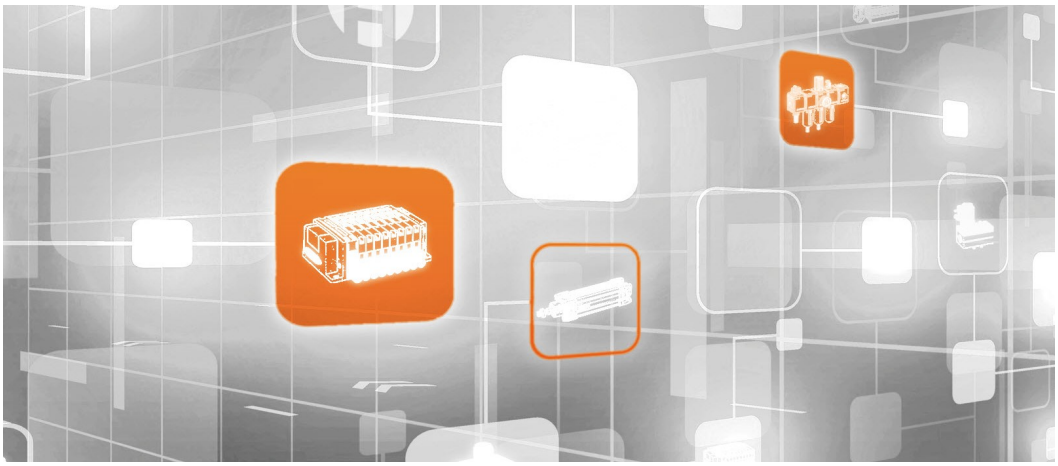
Durchflussdiagramm, R412010687



Durchflussdiagramm, R412007817



Efficient pneumatic solutions, our program: cylinders and drives, valves and valve systems, air supply management



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