

Silencers



Silencers are designed for installation on exhaust circuits to reduce the noise levels of equipment while operating, thus improving user comfort.

Technical Characteristics

- **Compatible Fluids:** Compressed air
- **Working Pressure:** Polyethylene: 0 to 10 bar
Sintered bronze: 0 to 12 bar
316L stainless steel: 0 to 12 bar
- **Working Temperature:** Polyethylene: -10°C to +80°C
Sintered bronze: -20°C to +150°C
316L stainless steel: -20°C to +180°C

Advantages

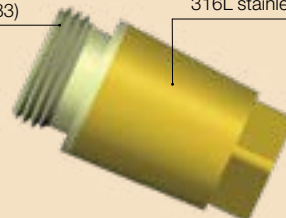
- 3 materials available :
 - Polyethylene: optimum exhaust flow rate and noise attenuation
 - Sintered bronze: robust and economic
 - 316L stainless steel: increased chemical and mechanical resistance
- Incorporated flow control regulator on 2 versions

Component Materials

Silicone-free

Body:
brass (0670-0673-0675-0671-0677-0672)
polymer (0674-0676)
stainless steel (0682-0683)

Silencer:
sintered bronze (0670-0673-0675-0671-0677-0672)
polymer (0674-0676)
316L stainless steel (0682-0683)

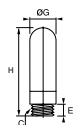


Regulations

- RoHS
- REACH
- PED
- 2003/10/CE
- OSHA

0674 Polymer Silencer, Male BSPP and Metric Thread

Technical polymer



C		E	G	H	Kg
M5x0.8	0674 00 19	5	7	25	0.003
G1/8	0674 00 10	7	13	32	0.002
G1/4	0674 00 13	8	17	39	0.003
G3/8	0674 00 17	11	25	65	0.006
G1/2	0674 00 21	11.5	25	70	0.010
G3/4	0674 00 27	15.5	37	138	0.035
G1	0674 00 34	19.5	48	158	0.056

DYSTRYBUTOR PARKER PREMIUM

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