

Inline ejector

SLP 07 S01

Part no.:10.02.01.00562

<https://www.schmalz.com/10.02.01.00562>

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Inline ejector for vacuum generation directly in the hose



Nozzle diameter: 0.7 mm

Degree of evacuation: 85 %

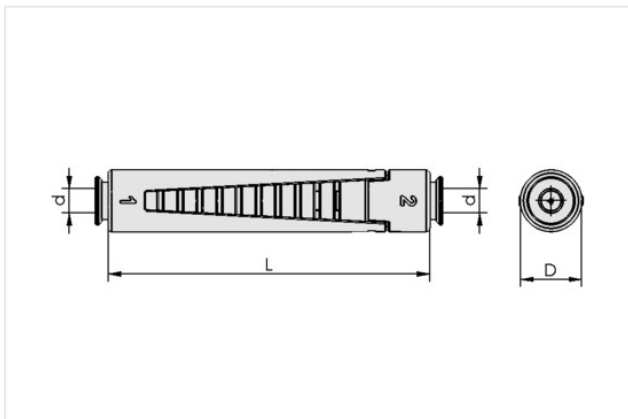
Connection: Hose D4(1)-D4(2)

Suction rate (max.): 15.9 l/min

Air consumption suction: 25 l/min

Pressure optimal: 4.5 bar

Design Data



Attribute	Value
d	4 mm
D	10 mm
L	57 mm

Technical Data

Attribute	Value
Nozzle diameter	0.70 mm
Degree of evacuation	85 %
Suction rate (max.)	15.90 l/min
Suction rate (max.)	1 m ³ /h
Air consumption suction	25 l/min
Air consumption suction	1.50 m ³ /h
Sound level suction	63 dB(A)
Sound level free	63 dB(A)
Pressure optimal	4.50 bar

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Recomm. internal hose diameter compressed air	2 mm
Recomm. internal hose diameter vacuum	2 mm
Weight	5 g
Operating temperature	0 ... 60 °C
Pressure optimal	65.20 psi
Suction rate (max.)	0.56 cfm
Air consumption suction	0.88 cfm
Product family	SLP

Note: Air consumption: At optimal operating pressure Hose diameter: For max. length 2 m
