

Datasheet for: 108426


Flow valve, ET top, Aluminium, Ball seat valve

Flow valve, ET top, required suction capacity $p_u = 0.3 \text{ bar}$ 2.9 l/min, $p_u = -0.6 \text{ bar}$ l/min 3.4, Aluminium, Ball seat valve. Check valves close the vacuum line if the suction pad is not covered, thus maintaining the vacuum. The valves are protected against dirt by a replaceable sieve. This valve series is suitable for all suction pads in our standard range.

Type number	SVK 1426
Article number	108426
EAN/barcode	 4047322200998
Your price	25,85 € / Stk

Minimum order quantity

Price Unit	1
Quantity Unit	Stk
Packaging Unit	1
Content	1 Stk
Minimum order quantity	1

Productdata

Housing	Aluminium
Length	26.0 mm
Max. flow rate when blowing off	340 l/min
Page No.	WEB
Required evac. rate for $p_u = -0.3 \text{ bar}$	2.9 l/min
Required evac. rate for $p_u = -0.6 \text{ bar}$	3.4 l/min
Thread 1	G 1/4 ET
Thread 2	G 1/4 IT
Type of construction	Ball seat valve (ball in brass seat)
Weight	17.5 g

Variants

Article number	Thread 1	Thread 2	Max. flow rate when blowing off	Required evac. rate for pu = -0.6 bar	Required evac. rate for pu = -0.3 bar	Price
108426	G 1/4 ET	G 1/4 IT	340 l/min	3.4 l/min	2.9 l/min	25,85 € / Stk
108424	M5 ET	M5 IT	80 l/min	1.3 l/min	1.2 l/min	16,00 € / Stk
108425	G 1/8 ET	G 1/8 IT	310 l/min	2.5 l/min	2.3 l/min	22,92 € / Stk
108427	G 1/2 ET	G 1/2 IT	790 l/min	9.0 l/min	8.1 l/min	40,64 € / Stk