

Datasheet for: 108377

Inline ejector »SLP«, Nozzle size 0.7 mm

Inline ejector »SLP«, Nozzle size 0.7 mm, Compressed air connection 4 mm, Vacuum connection 4 mm, PN max. 4.5 bar, Plastic . For vacuum generation directly at the point of use. For direct installation between the suction pad and the compressed air supply. Purely pneumatic vacuum generator that operates on the Venturi principle. Compressed air enters the ejector and flows through a nozzle. This results in a vacuum immediately behind the nozzle outlet, and air is drawn in through the vacuum inlet. This air and the driving air leave the ejector and enter the atmosphere via the exhaust air outlet. Properties

- •Vacuum generator with a high maximum vacuum value (85%)
- •No moving parts, which means no wear and no maintenance
- •Extremely space-saving installation, ideal where space is restricted
- Minimum compressed air consumption
- •Low noise output Applications
- •Direct installation on the suction pad by screwing / plugging into the distribution beam
- Handling all kinds of workpiece

Type number	SLP 07
Article number	108377
EAN/barcode	4047322198998
Your price	27,99 € / Stk

Minimum order quantity

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

Productdata

Air consumpt. during evac.	25 l/min
during evac. Compressed air inlet Connection Degree of eva- cuation	4 mm Plug connection 85 %

RIEGLER & Co. KG Schützenstraße 27 72574 Bad Urach DE **Contact:** +49 7125 9497-8320 +49 7125 9497-95 shop@riegler.de

Created on: User:

19. Juni 2020 Gast

Page: 1 / 2



Exhaust air out-

let
Housing
Length
Max. operating
pressure
Max. suction rate
Nozzle size
Nozzle system
Page No.
Vacuum inlet
Weight

-

57.0 mm 4.5 bar 16 l/min 0.7 mm Aluminium WEB 4 mm 5.0 g

Plastic

Variants

Article number	ig.	ote, coins to	Consumpt, during sever.	
Article	N STANDAN STAN	N. s. s.	Air Con	ي رده
108377	0.7 mm	16 l/min	25 l/min	27,99 € / Stk
108376	0.5 mm	8 l/min	13 l/min	26,12 € / Stk

Created on: 19. Juni 2020

User: Gast

Page: 2/2