

Retrofitting kit

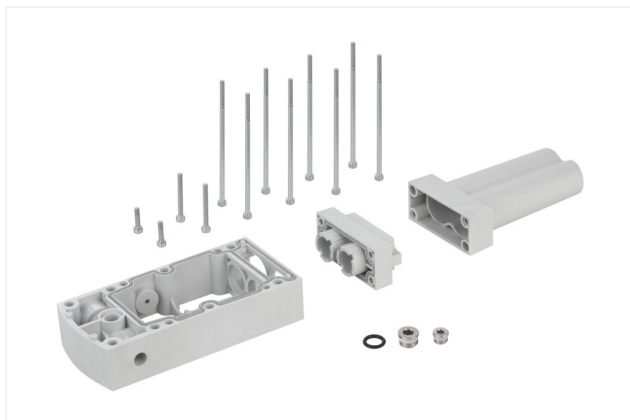
SET SBPL 125/150

Part no.: 10.02.01.01686

<https://www.schmalz.co.jp/10.02.01.01686>

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Retrofit kit



Construction use: Basic ejector

Size: 125/150

Design Data



Technical Data

Attribute	Value
Pressure range (operating pressure)	bar
Operating temperature	° C
Weight	514.80 g

Accessories

Contact Schmalz

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Retrofitting kit

SET SBPL 125/150

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SEP HF 3 13 22

Part no.: 10.02.01.01348

Shape: High Flow

Number of stages: 3

Nozzle size: 1.3 mm

Hole diameter: 22 mm

Degree of evacuation: 61 %

Pressure range (operating pressure): 2.0 ... 6.0 bar

Pressure optimal: 4 bar

Suction rate (max.): 297.6 l/min

Air consumption suction: 74 l/min



SEP HV 3 16 22

Part no.: 10.02.01.01397

Shape: High Vacuum

Number of stages: 3

Nozzle size: 1.6 mm

Hole diameter: 22 mm

Degree of evacuation: 90 %

Pressure range (operating pressure): 2.0 ... 6.0 bar

Pressure optimal: 4 bar

Suction rate (max.): 308.8 l/min

Air consumption suction: 103 l/min



VRS-ST 15x101.7 SBPL

Part no.: 10.02.01.01687

Construction use: Basic ejector

External diameter D: 15 mm

Length L: 101.7 mm

Contact Schmalz

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