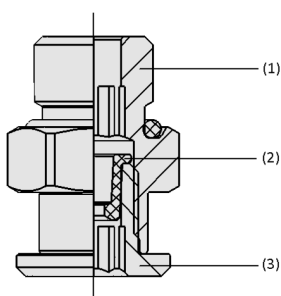


Flow Restrictors SC-SW

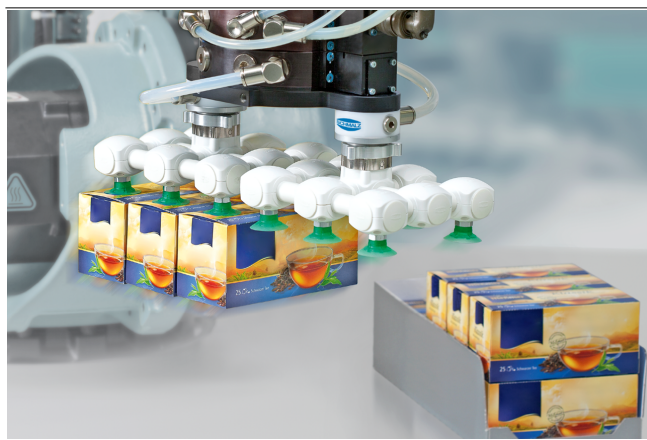
Flow restrictor (Ø) from 0.6 mm to 2.4 mm



Flow Restrictors SC-SW



System design Flow Restrictors SC-SW



Suitability for industry specific applications

Application

- Flow restrictor to reduce the flow rate
- Use for two part Schmalz Connector families SC-050 and SC-065
- Modular retrofittable and easy to replace

Design

- Schmalz Connector adapter (1) with integrated O-ring sealing for connection to the system
- Flow restrictor SC-SW (2) for reducing the flow rate
- Schmalz Connector screw (3) for connecting the vacuum suction cups

Product highlights

- Flow restrictor SC-SW protects the vacuum system from leakage and ensures functionality despite uncovered suction cups

Flow Restrictors SC-SW

Flow restrictor (Ø) from 0.6 mm to 2.4 mm

Designation code Flow Restrictors SC-SW

SC-SW	–	60	–	6
1		2		3

1 – Abbreviated designation

Code	Version
SC-SW	SC-SW

2 – Nozzle size

Code	Nozzle size in mm
60...240	0.6 to 2.4

3 – Wrench size

Code	Wrench size
6	6

The flow resistor SC-SW, available in various diameters, is available in various colors for better differentiation.

