

Vacuum filter (inline)

VFI CN8/6 50

Part no...:10.07.01.00245

<https://www.schmalz.com/10.07.01.00245>

Home > Vacuum Lifters and Crane Systems > Vacuum Lifting Device VacuMaster > Spare and Wear Parts Vacuum Lifting Devices VacuMaster > Spare Parts VacuMaster Basic / Comfort > VFI CN8/6 50

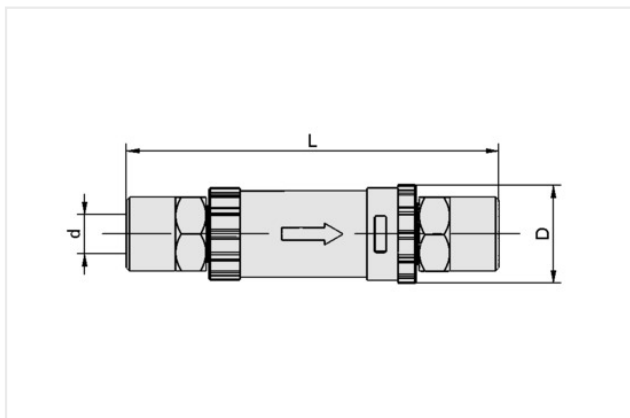
Vacuum filter with replaceable filter cartridge



Connection: Hose 8/6 with Cap nut

Filter pore size: 50 µm

Design Data



Attribute	Value
d	8 mm
D	23 mm
L	68 mm

Technical Data

Attribute	Value
Connection	Hose 8/6 with Cap nut
Filter pore size	50 µm
Nominal flow rate	66 l/min
Nominal flow rate	3.96 m³/h
Max. vacuum	-990 mbar
Overpressure (max) at 25°C	7 bar
Overpressure (max) at 50°C	5 bar
Weight	10 g

Contact Schmalz

Schmalz S. de R.L. de C.V. | 1er. retorno universitario # 1 Interior 2 A, Terra Business Park, Col. La Pradera, El Marqués, Querétaro, C.P. 76269, México | + 52 442 209 52 26
schmalz@schmalz.com.mx

Vacuum filter (inline)

VFI CN8/6 50

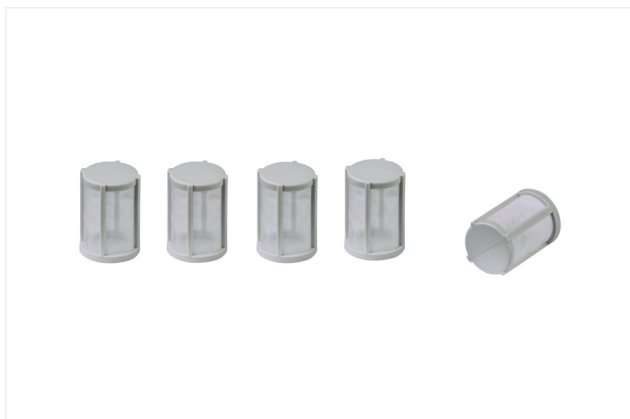
Part no.:10.07.01.00245

<https://www.schmalz.com/10.07.01.00245>

Product family

VFI

Spare parts



FILT-EINS 50 16x23 VFI

Part no.:10.07.01.00248

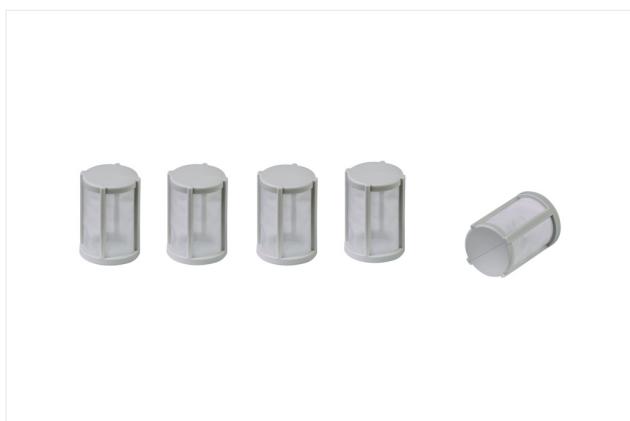
Filter pore size: 50 µm

External diameter D: 16.2 mm

Length L: 22.5 mm

Packaging unit: 5 pieces

Construction use: Vacuum filter (inline)



FILT-EINS 50 16x23 VFI

Part no.:10.07.01.00248

Filter pore size: 50 µm

External diameter D: 16.2 mm

Length L: 22.5 mm

Packaging unit: 5 pieces

Construction use: Vacuum filter (inline)

Contact Schmalz

Schmalz S. de R.L. de C.V. | 1er. retorno universitario # 1 Interior 2 A, Terra Business Park, Col. La Pradera, El Marqués, Querétaro, C.P. 76269, México | + 52 442 209 52 26
schmalz@schmalz.com.mx