

Przyssawki obszarowe

FMP-SW60 1234 5R18 N10SU G60

Część nr.: 10.01.38.02970

<https://www.schmalz.com/10.01.38.02970>

Strona główna > Technologia podciśnienia w automatyce > Komponenty podciśnieniowe > Chwytały powierzchniowe i efekty końcowe > Podciśnieniowy system chwytakowy FXP/FMP > Area Gripping Systems FMP > FMP-SW60 1234 5R18 N10SU G60

Wielkopowierzchniowy podciśnieniowy system chwytakowy do zewnętrzne wytwarzanie próżni z Opory przepływu



Length L: 1 234 mm

Width B: 130 mm

Arrangement: 5R18

Material type: Foam N+SU, Height 10mm

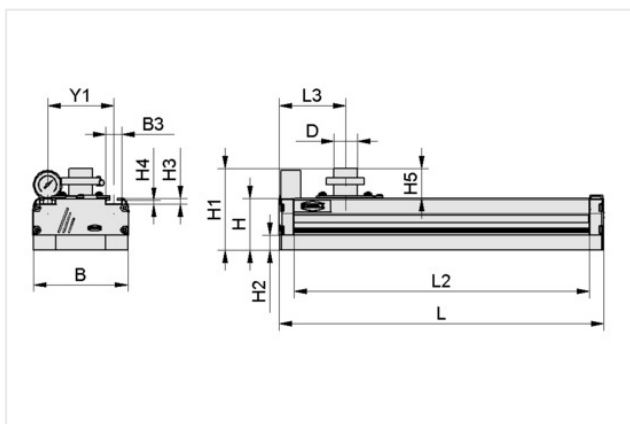
construction shape fittings: Straight

External diameter D: 60 mm

Weight: 5,4 kg

Product family: FMP

Dane projektowe



Atrybut Wartość

B 130 mm

B3 21,60 mm

D 60 mm

H 60 mm

H1 90 mm

H2 10 mm

H3 7,70 mm

H4 5,50 mm

H5 41 mm

L 1234 mm

L2 1194 mm

L3 90 mm

Y1 90 mm

Valve type SW

Note: Vacuum hose with internal diameter equal to dimension D required. See Technical Data -> Shape

Dane techniczne

Atrybut

Wartość

Arrangement

5R18

Material type

Foam N+SU, Height 10mm

Kontakt z firmą Schmalz

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Number of suction cells	330
Suction force at -250 mbar	1010 N
Weight	5,40 kg
Sealing element	Sealing Foam
Evacuation rate for pu = -0,25 bar	900 l/min
Product family	FMP

For compressed air with 5.5 bar input pressure At -0.25 bar and with the gripper fully covered by a workpiece typical for the application (wooden board with structured surface) The external vacuum generator used must supply at least the specified suction flow (at the vacuum connection piece of the FMP) at -0.25 bar but max. 135 % of the specified suction flow

Akcesoria



ABDK-PROF-10x7x1450-KU-SW-FXP-FMP

Część nr.:26.07.03.00002

Length L: 1 450 mm

Width B: 10 mm

Height H: 7 mm

Material: Plastics

Measuring range: bar

Construction use: Vacuum area gripping system FXP-FMP



EMVP 50 24V-DC 3/2 NO

Część nr.:10.05.02.00069

Nominal size: 50 mm

Voltage DC: 24V - DC

Function: 3/2-way valve

Control valve: Normally open

Connecting thread: G2"-F

Pressure range (operating pressure): bar

Nominal flow rate: 310 m³/h

Weight: 1,36 kg

Kontakt z firmą Schmalz

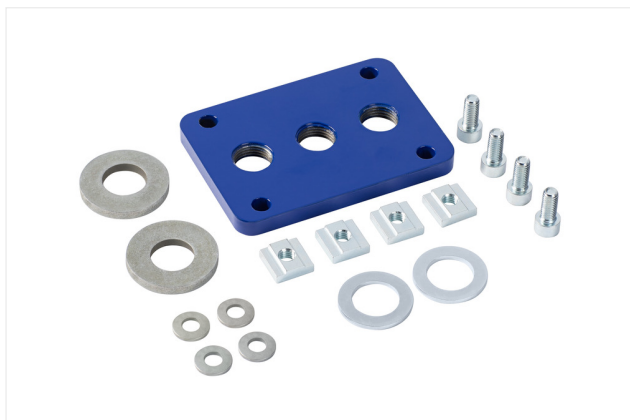
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FLAN-PL 120x85x10 ST FLGR

Część nr.:10.01.10.05701

Length L: 120 mm

Width B: 85 mm

Height H: 10 mm

Material: Steel

Construction use: Vacuum area gripping system



FLK G1/2-IG G1/2-AG

Część nr.:10.01.03.00175

Thread G1: G1/2"-F

Thread G2: G1/2"-M

Operating temperature: 0 ... 70 °C



FST-FLEX 25 HD1 G1/2-AG G3/8-IG

Część nr.:10.01.10.05697

Spring stroke Z: 25 mm

Shape mounting elements: Heavy Duty 1 spring plunger

Construction use: Mounting section

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FST-FLEX 25 HD2 G1/2-AG G3/8-IG

Część nr.:10.01.10.05695

Spring stroke Z: 25 mm

Shape mounting elements: Heavy Duty 2 spring plunger

Construction use: Mounting section



FST-FLEX 50 HD1 G1/2-AG G3/8-IG

Część nr.:10.01.10.05687

Spring stroke Z: 50 mm

Shape mounting elements: Heavy Duty 1 spring plunger

Construction use: Mounting section



FST-FLEX 50 HD2 G1/2-AG G3/8-IG

Część nr.:10.01.10.05168

Spring stroke Z: 50 mm

Shape mounting elements: Heavy Duty 2 spring plunger

Construction use: Mounting section

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FST-FLEX 75 HD1 G1/2-AG G3/8-IG

Część nr.:10.01.10.05698

Spring stroke Z: 75 mm

Shape mounting elements: Heavy Duty 1 spring plunger

Construction use: Mounting section



FST-FLEX 75 HD2 G1/2-AG G3/8-IG

Część nr.:10.01.10.05696

Spring stroke Z: 75 mm

Shape mounting elements: Heavy Duty 2 spring plunger

Construction use: Mounting section



FST-STARR 25 HD1 G1/2-AG G3/8-IG

Część nr.:10.01.10.05810

Spring stroke Z: 25 mm

Shape mounting elements: Heavy Duty 1 spring plunger

Construction use: Mounting section

Przyssawki obszarowe

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FST-STARR 25 HD2 G1/2-AG G3/8-IG

Część nr.:10.01.10.05806

Spring stroke Z: 25 mm

Shape mounting elements: Heavy Duty 2 spring plunger

Construction use: Mounting section



FST-STARR 50 HD1 G1/2-AG G3/8-IG

Część nr.:10.01.10.05809

Spring stroke Z: 50 mm

Shape mounting elements: Heavy Duty 1 spring plunger

Construction use: Mounting section



FST-STARR 50 HD2 G1/2-AG G3/8-IG

Część nr.:10.01.10.05805

Spring stroke Z: 50 mm

Shape mounting elements: Heavy Duty 2 spring plunger

Construction use: Mounting section

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FST-STARR 75 HD1 G1/2-AG G3/8-IG

Część nr.:10.01.10.05808

Spring stroke Z: 75 mm

Shape mounting elements: Heavy Duty 1 spring plunger

Construction use: Mounting section



FST-STARR 75 HD2 G1/2-AG G3/8-IG

Część nr.:10.01.10.05803

Spring stroke Z: 75 mm

Shape mounting elements: Heavy Duty 2 spring plunger

Construction use: Mounting section



MOD-FLAN 120x120 FXP-FMP

Część nr.:10.01.21.00244

Length L: 120 mm

Width B: 120 mm

Height H: 60 mm

Weight: 1,1 kg

Measuring range: bar

Construction use: Vacuum area gripping system FXP-FMP

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SET fuer-Sensor(FXP/FMP)

Część nr.:10.01.38.01194



SET FXC-FMC

Część nr.:10.01.21.01291

Length L: 119 mm

Width B: 119 mm

Height H: 9,6 mm

Measuring range: bar

Construction use: Vacuum area gripping system FXC-FMC



SET FXP-FMP

Część nr.:10.01.21.02407

Length L: 232 mm

Width B: 119 mm

Height H: 119 mm

Measuring range: bar

Construction use: Vacuum area gripping system FXP-FMP

Przyssawki obszarowe

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SET FXP-FMP 4NUTSTEIN

Część nr.:10.01.21.00243

contains: 4 slot nuts

Measuring range: bar

Construction use: Vacuum area gripping system FXP-FMP



STF 60 P 4.5 SSD

Część nr.:10.07.01.00259

Connection: Ø60mm

Shape: Piclon housing

Nominal flow rate: 270 m³/h

Filter pore size: 3 µm

Additional function: Hose clamps SSD



VAM 40 V U BAR

Część nr.:10.07.02.00046

External diameter D: 40 mm

Measuring range: -1,00 ... 0,00 bar

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VENT-EINH 8/6 NC 24V-DC

Część nr.:10.01.21.02405

Construction use: Vacuum area gripping system FXP-FMP

Connection: Hose 8/6

Control valve: Normally closed



VSL 71-60 PU-DS-AS TR

Część nr.:10.07.09.00034

External diameter D: 71 mm

Internal diameter d: 60 mm

Length max.: 20 m

Material hose: PU, wire spiral, antistatic

Bending radius min.: 40 mm

Pressure range (operating pressure): -0.69 ... 2.09 bar

Operating temperature: -40 ... 90 °C



VS-MONT 50x15.8x25 VS

Część nr.:10.06.02.00343

Length L: 50 mm

Width B: 15,8 mm

Height H: 25 mm

Measuring range: bar

Construction use: Vacuum switch

Przyssawki obszarowe

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Część nr.:10.01.38.02970

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VS-MONT 76.5x19 VSi FXP-FMP

Część nr.:10.01.38.02485

Length L: 76,5 mm

Width B: 19 mm

Add. function: Vacuum and pressure switch VSi

Measuring range: bar

Add. function: Vacuum and pressure switch

Construction use: Vacuum area gripping system FXP-FMP



VTR-SL 3x RST60

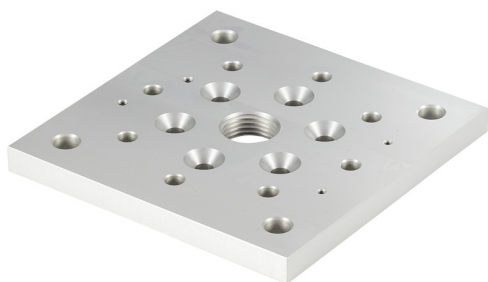
Część nr.:10.01.10.02779

Length L: 439 mm

Width B: 100 mm

Height H: 156 mm

Connection: Tube end Ø60



FLAN-PL 120x120x10 FXC-FMC

Część nr.:10.01.21.00313

Length L: 120 mm

Width B: 120 mm

Height H: 10 mm

Measuring range: bar

Construction use: Vacuum area gripping system FXC-FMC

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FLK G1/2-IG G1/2-AG V

Część nr.:10.01.03.00207

Thread G1: G1/2"-F

Thread G2: G1/2"-M

Operating temperature: 0 ... 70 °C

Shape mounting elements: Reinforced

Części zamienne



MASK-FOL SW60 1194 5R18 FXP-FMP

Część nr.:10.01.38.00640

Length L: 1 194 mm

Width B: 109,8 mm

Height H: 0,4 mm

Measuring range: bar

Nozzle diameter: 0,6 mm

Construction use: Vacuum area gripping system FXP-FMP



SU-FLGR 1234x131 SU FXP-FMP

Część nr.:10.01.38.02861

Length L: 1 234 mm

Width B: 131 mm

Material type: protective layer

Construction use: Vacuum area gripping system FXP-FMP

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DI-PL 1234x131 5R18 ZYL-D6 N10SU

Część nr.:10.01.38.02866

Length L: 1 234 mm

Width B: 131 mm

Arrangement: 5R18

Material type: Foam N+SU, Height 10mm