

Suction Cup VAS-10-M5-SI-B - Festo 1385610

Item no. FES-1385610

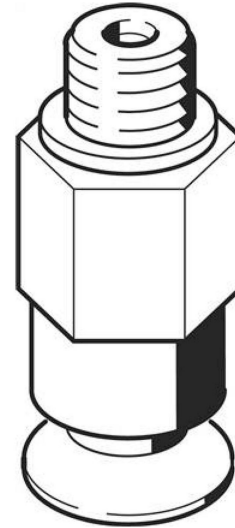
Manufacturer Festo

EAN 4052568061968

Festo vacuum component for safe gripping, holding and handling in automation.

TECHNICAL DATA

Betriebsdruck max [bar]	-0.950000
Corrosion resistance class CRC	2 - moderate corrosion stress
HS-Code	84799070
Medium	Air
Mounting position	arbitrary
Nennweite DN [mm]	2
Series	VAS
Temperature (max.)	200
Weight	0.0015 kg



STANDARDS & COMPLIANCE

ISO 8573-1:2010

DESCRIPTION

Festo vacuum component for safe gripping, holding and handling in automation. The key technical data of this genuine Festo article are listed below.

Height balance suction cup [mm]	1,1
Nominal width [mm]	2,0
Suction diameter [mm]	10
Suction volumes [cm³]	0,120
Connection position	top
installation position	arbitrary
Suction shape	Round flat
Operating pressure [bar]	-0,95
Nominal operating pressure [bar]	-0,7
Operating medium	Atmospheric air based on ISO 8573-1:2010 [7:-:-]
Corrosion resistant class KBK	2 - moderate corrosion stress
Food compatibility	See expanded material information

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ambient temperature [°C]	-40 to 200
Holding force for nominal operating pressure [N]	3,70
Product weight [g]	2
Fastening type	Via vacuum connection
vacuum connection	M5
colour	transparent
Shore hardness	60 ± 5
Stud material	Aluminium wrought alloy
Material information	LABS containing materials included RoHs compliant
Suction cups material	VMQ (Silicone)