

Push-In L-Fitting QSML-G1/8-4 - Festo 186268

Item no. FES-186268

Manufacturer Festo

EAN 4052568040666

Festo fitting or line component for fast, leak-tight and pressure-resistant compressed-air connections.

TECHNICAL DATA

Baugröße BG	Mini
Corrosion resistance class CRC	1 - low corrosion stress
Design	Push-pull principle
HS-Code	74122000
Material	PBT
Medium	Compressed air
Mounting position	arbitrary
Nennweite DN [mm]	2,5
Operating conditions	ISO 8573-1
Pneumatic connection	G1/8
Series	QSML
Temperature (max.)	80
Weight	0.0092 kg



STANDARDS & COMPLIANCE

ISO 8573-1:2010

DESCRIPTION

Festo fitting or line component for fast, leak-tight and pressure-resistant compressed-air connections. The key technical data of this genuine Festo article are listed below.

size	Mini
Nominal width [mm]	2,5
Seal type on stud	gasket
installation position	arbitrary
Packing size	10
Construction set up	Push-pull principle
Operating pressure complete temperature range [bar]	-0.95 to 6
Temperature depending operating pressure [bar]	-0.95 to 14
Maritime classification	see Certificate

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Operating medium	Compressed air to ISO 8573-1:2010 [7:-:-]
Information about operating and control medium	Oiled operation possible
Corrosion resistant class KBK	1 - low corrosion stress
ambient temperature [°C]	-10 to 80
Product weight [g]	9,0
Pneumatic connection 1	Male thread G1/8
Pneumatic connection 2	For hose exterior diameter 4 mm
Sleeve colour	 blue
Material information	RoHs compliant
Housing material	PBT
Sleeve material	POM
Tube seal, hose seal material	NBR
Hose clamping segment material	High-alloyed stainless steels
Nominal tightening torque [Nm]	7,00
Tolerance to nominal tightening torque	± 20 %