

Serie QR1-DWA R432002377 QR1-S-DWA-D038-N014 - Aventics Drosselrückschlagventil

Item no. AVE-R432002377

Manufacturer Aventics

Serie QR1-DWA R432002377 QR1-S-DWA-D038-N014. Aventics pneumatic component for industrial automation and compressed-air applications in proven quality.

TECHNICAL DATA

Country of Manufacture **Germany**

Weight **0.0408 kg**

Zolltarifnummer **84812090**


DESCRIPTION

Aventics pneumatic component for industrial automation and compressed-air applications in proven quality.

TECHNICAL DATA

Port 1	1/4 NPT
Port 2	Ø 3/8
Drosselrichtung	1 > 2
NennFlow Qn 1 zu 2	9721.92 l/min
Typ DruckluftPort 1	Steckanschluss
Typ DruckluftPort 2	Außengewinde
Drossel	Abluftdrosselung
Medium	Druckluft
BetriebsPressure min.	0.4827 bar
BetriebsPressure max.	10 bar
UmgebungsTemperature min.	0 °C
UmgebungsTemperature max.	60 °C

A1-ESD equipment

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MediumsTemperature min.	0 °C
MediumsTemperature max.	60 °C
Liefereinheit	1 Stück
Weight	0.0408 kg
Housing material	Polybutylenterephthalat
Material Dichtungen	Acrylnitril-Butadien-Kautschuk
Material Drosselschraube	Messing
Material Druckluftanschluss	Messing

VERSION

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MANUFACTURER

Genuine Aventics.