

14mm Festo Vacuum Generator VN-10-H-T3-PI4-VI4-RI4 1 Low Corrosion Stress

Our Product Introduction

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Basic Information

- Place of Origin: CHINA
- Brand Name: Festo
- Model Number: VN-10-H-T3-PI4-VI4-RI4
- Minimum Order Quantity: 1
- Price: Negotiable
- Packaging Details: carton
- Delivery Time: Negotiable
- Payment Terms: T/T
- Supply Ability: 100pcs per month



Product Specification

- Manufacturer: Festo
- Product No: VN-10-H-T3-PI4-VI4-RI4
- Width Dimension: 14mm
- Mounting Position: Any
- Structural Design: T-shape
- Operating Pressure: 1 Bar ... 8 Bar
- Max. Vacuum: 89 %
- Product Weight: 22g
- Highlight: 14mm Festo Cylinder,
14mm Festo Vacuum generator,
VN-10-H-T3-PI4-VI4-RI4



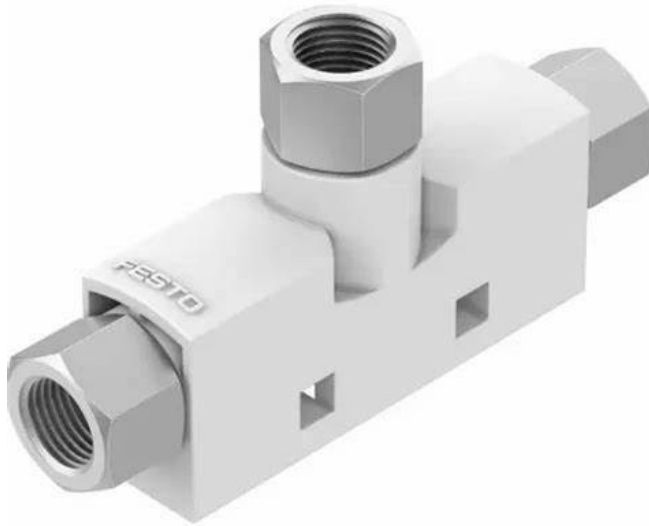
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Product Description

Festo Vacuum generator VN-10-H-T3-PI4-VI4-RI4 1 - Low corrosion stress

Nominal width of Laval nozzle
0.95 mm
Width dimension
14 mm
Mounting position
Any
Ejector characteristics
High vacuum
Standard
Structural design
T-shape
Symbol
00991490
Operating pressure for max. suction rate
3.1 bar
Operating pressure
1 bar ... 8 bar
Operating pressure for max. vacuum
4.5 bar
Max. vacuum
89 %
Nominal operating pressure
6 bar
Max. suction rate with respect to atmosphere
25 l/min
Air supply time at nominal operating pressure
1.1 s
Operating medium
Compressed air as per ISO 8573-1:2010 [7:4:4]
Information on operating and pilot media
Operation with oil lubrication not possible
Corrosion resistance class (CRC)
1 - Low corrosion stress
LABS (PWIS) conformity
VDMA24364-B1/B2-L
Temperature of medium
0 °C ... 60 °C
Ambient temperature
0 °C ... 60 °C
Max. tightening torque
0.5 Nm
Product weight
22 g
Type of mounting
With through-hole
With accessories
Pneumatic connection 1
G1/8
Pneumatic connection 3
G1/8
Vacuum connection
G1/8
Material of connecting thread
Wrought aluminum alloy, anodized
Note on materials
RoHS-compliant
Seals material
NBR
Female nozzle material
POM
Housing material
POM-reinforced
Material of jet nozzle
Wrought aluminum alloy



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