

Hand Lever Valve VHER-H-B43U-G14 - Festo 3515108

Item no. FES-3515108

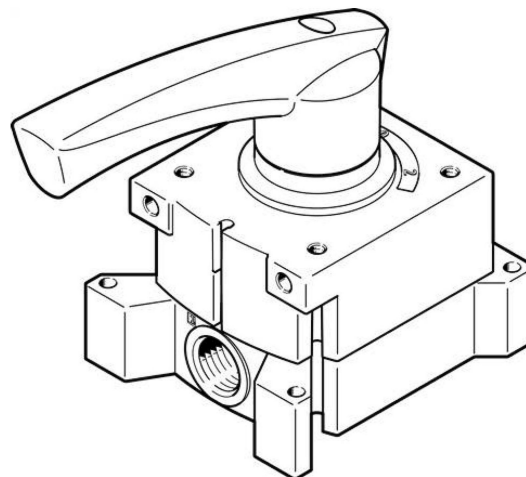
Manufacturer Festo

EAN 4052568270094

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

TECHNICAL DATA

Actuation type	Manually
Betriebsdruck max [bar]	10.000000
Corrosion resistance class CRC	2 - moderate corrosion stress
Design	Rotary disc
Dichtmaterial	NBR
Durchfluss [l/min]	1150
Funktion	4/3 belüftet
HS-Code	84812090
Medium	Druckluft
Nennweite DN [mm]	8
Pneumatischer Anschluss	G1/4
Serie	VHER
Temperature (max.)	80
Weight	0.65 kg
Werkstoff	Aluminium



STANDARDS & COMPLIANCE

ISO 8573-1:2010

DESCRIPTION

Festo pneumatic component for industrial automation and compressed-air applications in proven quality. The key technical data of this genuine Festo article are listed below.

Valve function	4/3 ventilated
Actuation type	Manually
Build.width [mm]	66
Normal nominal flow [l/min]	1.150
Operating pressure [bar]	0 to 10
Information about operating pressure	Vacuum mode -0.95 to 0 bar, may only be connected to connection 3 For two-pressure mode, the pressure on connection 1 must be higher than on connection 3.
Construction set up	Rotary disc

esd.equipment

Keldersstr. 15

42697 Solingen, Deutschland

VAT ID: DE269659389

Phone: +49 212 38340680

shop@esd-equipment.com

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Nominal width [mm]	8
Exhaust function	Can be throttled
User information	Only actuate by hand
Sealing principle	Hard
Control type	Direct
Flow direction	Not reversible
Freedom from cross-talk	yes
Switching position display	With Accessories
Operating medium	Compressed air to ISO 8573-1:2010 [7:4:4]
Information about operating and control medium	Oiled operation possible (required in further operations)
Corrosion resistant class KBK	2 - moderate corrosion stress
Medium temperature [°C]	-20 to 80
ambient temperature [°C]	-20 to 80
Actuation torque [Nm]	2,0
Product weight [g]	560
Fastening type	Front panel integration With throughway bores Selectively:
Pneumatic connection 1	G1/4
Pneumatic connection 2	G1/4
Pneumatic connection 3	G1/4
Pneumatic connection 4	G1/4
Material information	Copper and PTFE-free RoHs compliant
Seals material	NBR
Housing material	Aluminium die casting
Lever material	Aluminium die casting