FESTO Piloted check valve HGL

Characteristics

Series: HGL
Mounting: Threaded
Operating pressure: 0.5 / 10 bar
Operating temperature: -10 / 60 °C
Seal material: NBR
Release sleeve material: POM
Fluid: Compressed air in accordance with ISO8573-1:2010 [7:4:4]

Fitting type	Design form	Material	Tube Outside Diameter	Thread type	Thread size	Article
Piloted check valve	Compact	Wrought aluminium alloy, anodized		Inner thread/outer thread	1/2	HGL-1/2-B
Piloted check valve	Compact	Wrought aluminium alloy, anodized		Inner thread/outer thread	1/4	HGL-1/4-B
Piloted check valve	Compact	Wrought aluminium alloy, anodized		Inner thread/outer thread	1/4	HGL-1/8-B
Piloted check valve	Compact	Wrought aluminium alloy, anodized		Inner thread/outer thread	1/8	HGL-1/8-1/8-B
Piloted check valve	Compact	Wrought aluminium alloy, anodized		Inner thread/outer thread	3/8	HGL-3/8-B
Piloted check valve	Compact	Wrought aluminium alloy, anodized		Outer thread metric	M5	HGL-M5-B
Piloted check valve	Compact	Wrought aluminium alloy, anodized	4	External thread BSPP (G)	1/8	HGL-1/8-QS-4
Piloted check valve	Compact	Wrought aluminium alloy, anodized	6	External thread BSPP (G)	1/8	HGL-1/8-QS-6
Piloted check valve	Compact	Wrought aluminium alloy, anodized	8	External thread BSPP (G)	1/4	HGL-1/4-QS-8
Piloted check valve	Compact	Wrought aluminium alloy, anodized	10	External thread BSPP (G)	1/4	HGL-1/4-QS-10
Piloted check valve	Compact	Wrought aluminium alloy, anodized	12	External thread BSPP (G)	1/2	HGL-1/2-QS-12

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