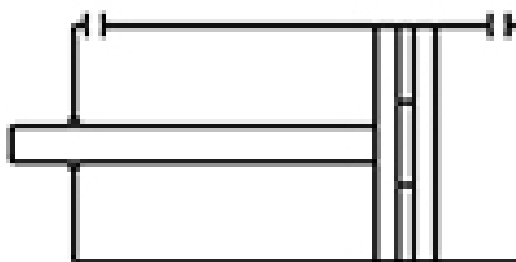


BFA 40/100

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Krátkozdvihový kompaktný valec

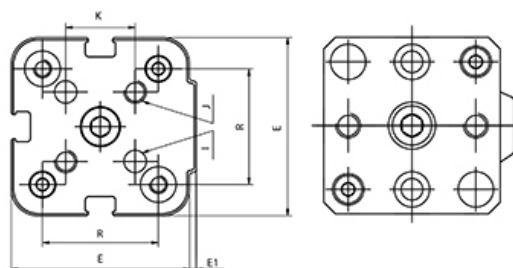
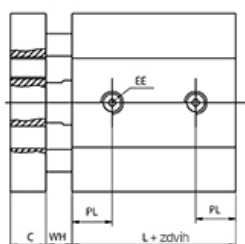


Properties

Prípoj	G 1/8"
Závit piestnice	Zaistené proti pootočeniu
Pracovné médium	Stlačený vzduch
Ťažná sila	651 N
Piest	Magnetický
Materiál tesnenia	Polyuretán, NBR
Materiál krytu	Eloxovaný hliník
Priemer	Ø40
Teplotný rozsah	-20°C...+80°C
Materiál telesa valca	Eloxovaný hliník
Materiál piestu	Hliník
Materiál vodiaceho puzdra	Sintrovaný bronz
Priemer piestnice	Ø12 mm
Zdvih	100 mm
Pracovný tlak	1...10 bar
Prítlačná sila	716 N
Tlmenie	Flexibilné
Materiál piestnice	Tvrdo chrómovaná oceľ (CK45)
Funkcia	Dvojčinný

A diagram of a horizontal beam of length l and weight W . The beam is supported by a vertical support at its right end. A horizontal force F is applied at the left end of the beam, pointing to the right. The weight W acts vertically downwards from the center of the beam.

Technical drawing of a mechanical assembly showing a cross-section of a component. The drawing includes dimensions: H, G, F, A, D, SW, L3, LA, FB, RT, and D2. The component is shown in a cross-sectional view with hatching indicating the material. The dimensions are labeled with arrows pointing to the corresponding features.



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