

Valve accessory

Threaded port body

Type series: DC-12

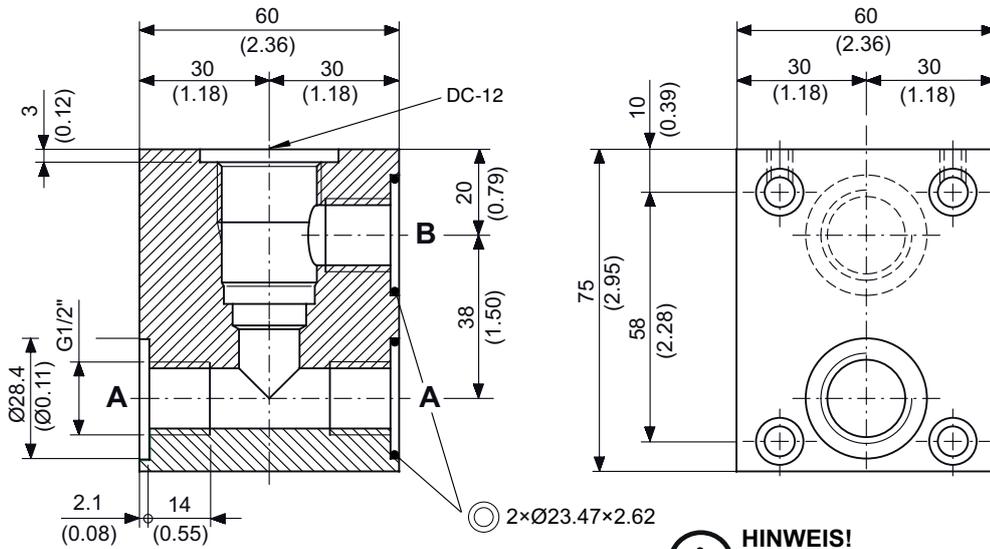


- For cavity DC
- All external parts with zinc-nickel coating according to DIN EN ISO 19598
- Functionless threaded port body
- Port sizes of the main connections G 1/2"
- Optimized Δp values
- Suitable for piping assembly
- Manifold mounting possible

Technical data

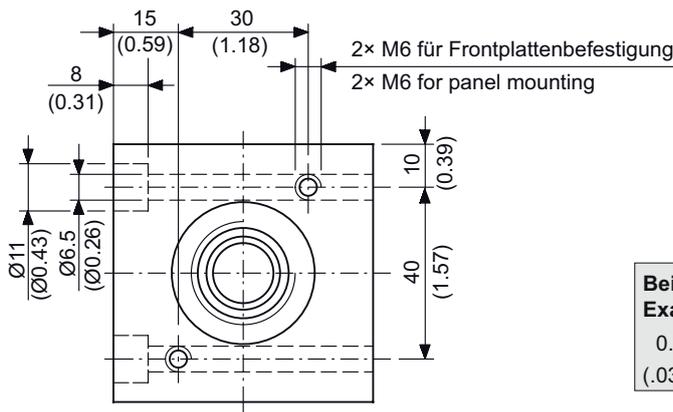
General Characteristics	Description, value, unit
Function group	Valve accessory
Function	Threaded port body
Maximum operating pressure	450 bar
Weight	1.65 kg
Cavity acc. factory standard	For cavity DC
Surface protection	All external parts with zinc-nickel coating according to DIN EN ISO 19598

Dimensions and sectional view



HINWEIS!
NOTE!

Anschluss A ist auswählbar
Port A is selectable



Beispiel für die Masseinheit:
Example for the dimensional units:
0.79 = 0.79 mm millimeter
(.031) = 0.031" inch

Installation information



ATTENTION!

For manifold mounting the maximum operating pressure is 250 bar. Cylinder cap screws M6/12.9 have to be used. In the case of manifold-mounting, the customer must plug port A (G1/2") with a threaded plug. Higher pressures on request.