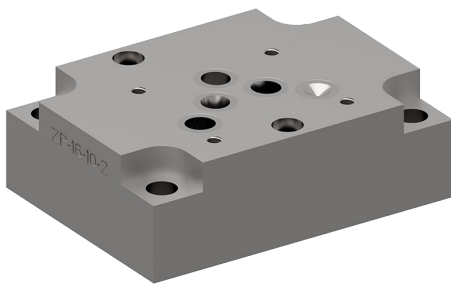


Valve accessory Transition plate

Type series: ZP-16-10...



- All external parts with zinc-nickel plating according to DIN EN ISO 19598
- Transition plate
- Suitable for stacking assemblies

Description

The transition plate ZP-16-10... enables stacking assemblies to be reduced from an ISO 4401 size 07 interface to size 05.

Technical data

General characteristics	Description, value, unit
Function group	Valve accessory
Function	Transition plate
Maximum operating pressure	6000 psi
Weight	6.60 lb
Interface according to	ISO 4401-07-07 / ISO 4401-05-04
Surface protection	All external parts with zinc-nickel plating according to DIN EN ISO 19598

Ordering code

Ex. ZP - 16 - 10 - - - 2

- ZP = Transition plate
- 16 = Size 07 interface to ISO 4401-07-07
- 10 = Size 05 interface to ISO 4401-05-04
- (blank) = NBR (nitril-butadien-rubber / BUNA) seals (standard)
- V = FKM (fluorocarbon rubber / VITON) seals
(special seals - please contact BUCHER)
- 1...9 = design stage (omit when ordering)

Dimensions and sectional view

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

