

2-WEGE BARSTOCK VENTIL

2-WAY BARSTOCK VALVES (block and bleed Valve)

Grundauführung:

Zapfen x Muffe 1/2"NPT oder
Muffe x Muffe 1/2"NPT
Werkstoff: Edelstahl 316L, PN 420
Entlüftung: Muffe 1/4"NPT mit
Verschlusschraube
Packing PTFE bis +200°C
Ventilkegel aus 1.4571

Basic design:

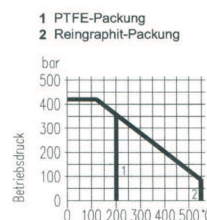
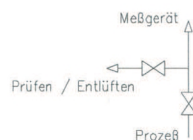
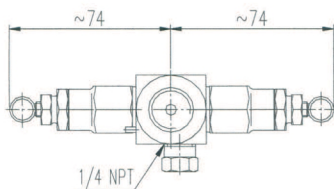
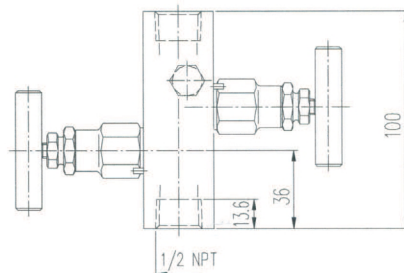
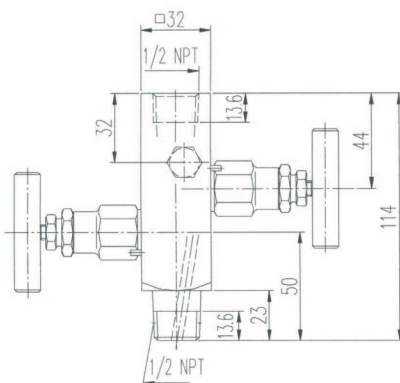
Thread x Socket 1/2"NPT or
Socket x Socket 1/2"NPT
Material: 316L st. steel, PN 420
Ventilation: Socket 1/4"NPT with screw plug
Packing PTFE up to +200°C
Needle tip: st. steel 316Ti

Sonderausführungen:

Sonderwerkstoffe Monel® und Hastelloy®
Öl- und fettfrei
Packing aus Reingraphit bis +550°C
Nenndruck bis PN 700
Zeugnis nach EN 10204-3.1 oder
NACE MR01-75

Variations:

Special material Monel® or Hastelloy®
Oil-and grease free
Packing graphite up to +550°C
Nominal pressure up to 700 bar
Inspection Certificate acc. EN 10204-3.1 or
NACE MR01-75



Maße in mm
Dimensions in mm

