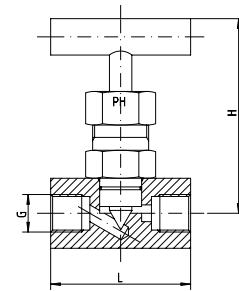


Gehäuse-Werkstoff: 1.4401
 Mit Stopfbuchspackung - PTFE
 Rohringengewinde - DIN / ISO 228
 NPT-Innengewinde
 Temperatur: -20°C bis +200°C
 Hinweis:

Stopfbuchspackung (PTFE) vor erster Inbetriebnahme nachziehen.

Body-Material: 1.4401
 With Stuffing Box Packing - PTFE
 BSP Female Thread DIN / ISO 228
 NPT Female Thread
 Temperature: -20°C up to +200°C
 Note:

Adjust stuffing box packing (PTFE) prior to initial working period.



Reihe / Series BSP

Druck Pressure	Gewinde Thread	Ca. Maße mm Approx. Dimensions mm		Bemerkungen Notes	Bestellzeichen Order-Code
PN	G	H	L		
420	1/8" zyl	77,0	59,0		NV-G 1/8"-BSP
420	1/4" zyl	77,0	59,0		NV-G 1/4"-BSP
420	3/8" zyl	78,0	59,0		NV-G 3/8"-BSP
420	1/2" zyl	81,0	65,0		NV-G 1/2"-BSP
420	3/4" zyl	113,0	70,0		NV-G 3/4"-BSP
420	1" zyl	117,0	80,0		NV-G 1"-BSP

Reihe / Series NPT

Druck Pressure	Gewinde Thread	Ca. Maße mm Approx. Dimensions mm		Bemerkungen Notes	Bestellzeichen Order-Code
PN	G	H	L		
420	1/8" NPT	77,0	59,0		NV-1/8"-NPT
420	1/4" NPT	77,0	59,0		NV-1/4"-NPT
420	3/8" NPT	78,0	59,0		NV-3/8"-NPT
420	1/2" NPT	81,0	65,0		NV-1/2"-NPT
420	3/4" NPT	113,0	70,0		NV-3/4"-NPT
420	1" NPT	117,0	80,0		NV-1"-NPT