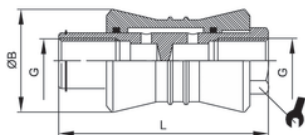


Handschiebeventil

Slide valve
Valvola a corsoio



ITV	G	ØB	L	🔑	NI/min* 1	NI/min* 2
60602	G1/8	25	48	14	700	1280
60603	G1/4	30	58	19	1500	2220
60604	G3/8	35	68	22	2200	3200
60605	G1/2	40	80	27	3400	7500

* Ermittlung der Durchflusswerte bei 6 bar * Evaluation of flow rate at 6 bar * portata nominale a 6 bar

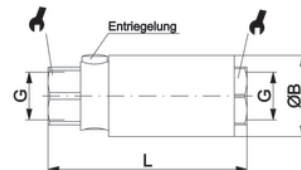
Körper:	CW614N vernickelt
Body:	CW614N nickel-plated
Corpo:	ottone CW 617N nichelato
O-Ring:	NBR
O-Rings:	NBR
O-Ring:	NBR 70 SH
zyl. Gewinde:	DIN EN ISO 228
cyl. Threads:	DIN EN ISO 228
Filettatura:	gas cilindrica ISO 228
Betriebstemperatur:	-10°C bis +80°C
Working temperature:	-10°C up to +80°C
Temperatura di utilizzo:	da -10°C a +80°C
Betriebsdruck:	max. 10 bar
Working pressure:	max. 10 bar
Pressione di utilizzo:	max. 10 bar

für geölte und ungeölte Druckluft
for lubricated and non-lubricated compressed air
per aria compressa sia lubrificata che non

NI/min 1: P->A NI/min 2: A->R

Handschiebeventil mit Entriegelung

Slide valve with unlocking
Valvola a corsoio con sblocco



ITV	G	ØB	L	🔑
60605-1	G1/2	38	99,5	27
60606-1	G3/4	45	110	32