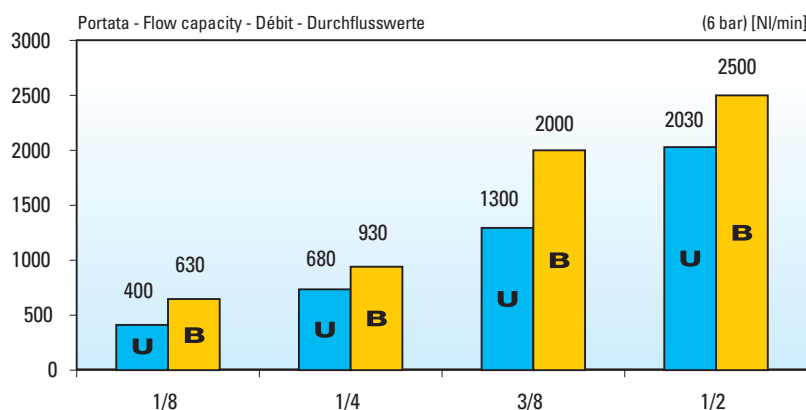
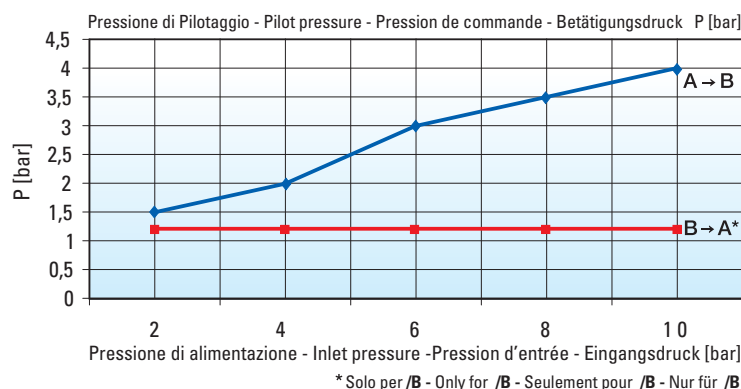
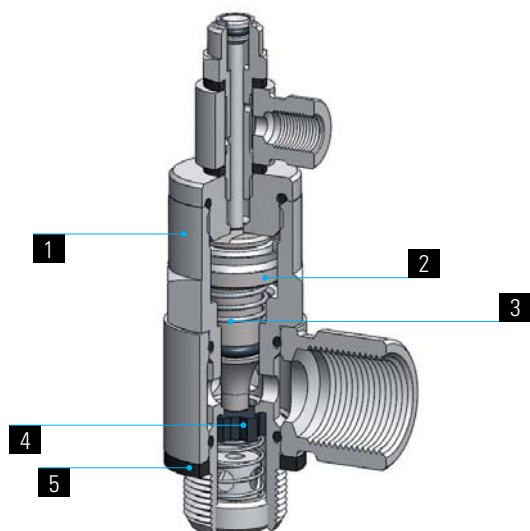


1	2	3	4	5
Corpo Body Corps Körper	Pistone Piston Piston Kolben	Molla Spring Ressort Feder	Guarnizioni Seals Joint d'étanchéité Dichtung	Rondelle Gasket Bague Plastique Kunststoffring
Ottone UNI EN 12164 CW614N Nichelato Brass UNI EN 12164 CW614N Nickel plated Laiton UNI EN 12164 CW614N Nickelé Messing UNI EN 12164 CW614N vernickelt	Acciaio Inox AISI 304 Stainless Steel AISI 304 Acier Inox AISI 304 Edelstahl AISI 304	Acciaio Inox AISI 302 Stainless Steel AISI 302 Acier Inox AISI 302 Edelstahl AISI 302	NBR-PU NBR-PU NBR-PU NBR-PU	PA6 PA6 PA6 PA6



VALVOLA DI BLOCCO

STOP VALVE

VANNE D'ARRÊT

SPERRVENTIL

Le valvole di blocco pilotate, se montate in coppia su un cilindro, in caso di una diminuzione improvvisa della pressione di comando, assicurano che ogni movimento del cilindro venga impedito.
Mediante il dispositivo di sblocco, è possibile ripristinare manualmente la corsa del pistone, cosa particolarmente utile in fase di messa a punto oppure in mancanza d'aria

Should a sudden pressure failure happen, if the stop valves are assembled in pairs on the cylinder, the stop valves make sure, that the cylinder piston rapidly stops. By operating the override device, it is possible to reset manually the piston stroke, which is particularly important during a set-up phase or in case of air shortage.

La vanne d'arrêt pilotée permet, si montée en couple sur un vérin, de bloquer instantanément le déplacement de la tige du vérin en cas de chute brutale de la pression. Une commande manuelle permet de réalimenter le vérin. Cette fonctionnalité est particulièrement intéressante pendant la mise au point d'une machine ou en cas de problème sur l'alimentation d'air.

Wenn zwei Sperrventile am Zylinderanschluss montiert werden, bei plötzlichem Druckabfall halten sie den Zylinderkolben schlagartig an. Mittels der Handbetätigung kann man den Kolbenhub noch laufen lassen, was bei einer Einrichtungsphase oder aber bei Luftausfall besonders vorteilhaft ist.

SPECIFICHE TECNICHE

Tubi di collegamento consigliati:
Variabili in funzione del tipo di raccordo collegato alla valvola.
Temperatura di esercizio:
-5°C ÷ 70°C
Pressione di esercizio:
max 10 bar
Campi di applicazione:
impianti pneumatici alimentati con aria filtrata e lubrificata.

DATA SHEET

Recommended tubings:
according to the fitting connected to the valve.
Working temperature:
-5°C ÷ 70°C
Working pressure:
max 10 bar
Application field:
pneumatic installations fed with filtered, lubricated air.

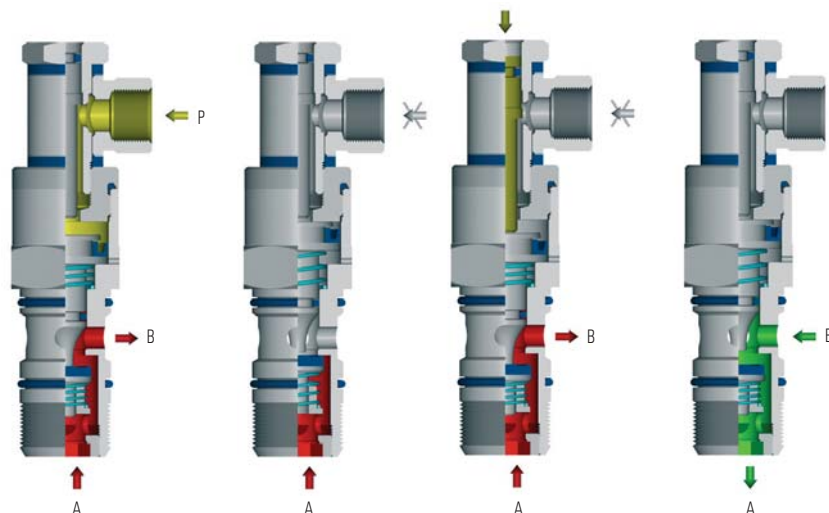
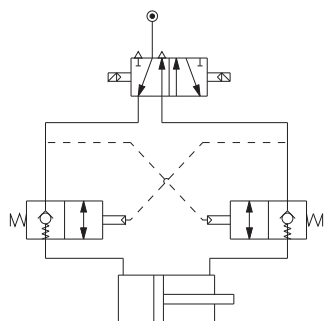
REINSEIGNEMENTS TECHNIQUES

Tube conseillé:
En fonction du raccord monté sur la vanne.
Température de service:
-5°C ÷ 70°C
Pression de service:
max 10 bar
Domaines d'application:
circuits pneumatiques avec air filtré et lubrifié.

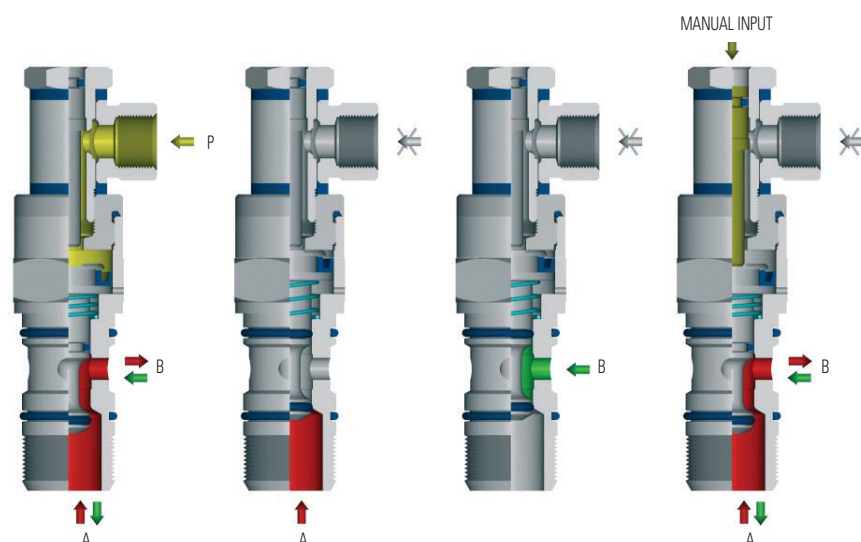
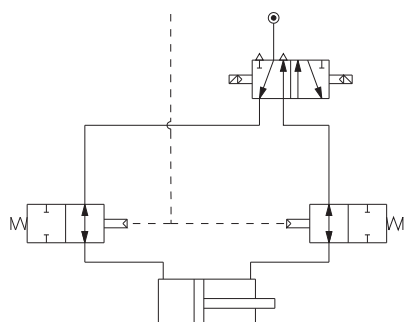
TECHNISCHE AUSKÜNFTE

Empfohlene Schläuche:
Die Schläuche werden durch die am Schnellentlüftungsventil montierte Verschraubung bestimmt.
Temperaturbereich:
-5°C ÷ 70°C
Druckbereich:
max 10 bar
Anwendungsbereiche:
pneumatische Anlage mit gefilterter und geölter Druckluft.

/U = Valvola Unidirezionale - One Way - Unidirectionel - Einseitig



/B = Valvola Bidirezionale - Bidirectional - Bidirectionel - Beidseitig



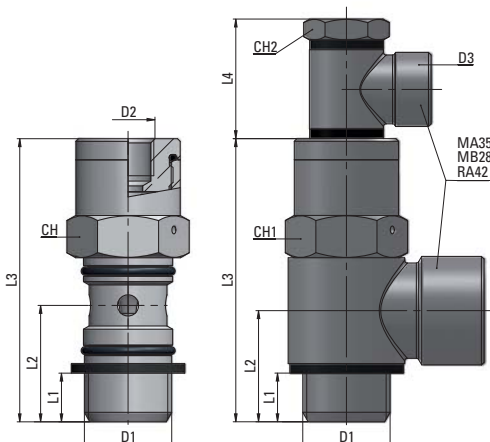
MV 45

Valvola di blocco

Stop valve

Vanne d'arrêt

Sperrventil



Tipo	D1	D2	D3	L1	L2	L3	L4	CH1	CH2	$\eta \Delta$
45 00 18	G1/8	M5x0,8	ø4-M5x0,8	6	15,5	42	20	13	8	24
45 00 14	G1/4	M5x0,8	ø4-M5x0,8	8	18,5	47	20	17	8	47
45 00 38	G3/8	G1/8	ø6-G1/8	9	21	53,5	23	20	14	78
45 00 12	G1/2	G1/8	ø6-G1/8	10	24,5	60	23	25	14	139

Disponibile nelle versioni:

