

Stuurventiel

HANDBEDIEND

3/8" BSP BINNENDRAAD

30 L/MIN



CIRCUITO • SPOOL TYPE • STEUERTYP				
		POS. 3	POS. 1	POS. 0 POS. 2
1			P → B A → T BP →	P → A B → T BP →
3			P → B A → T BP →	A, B → T P → A B → T BP →
4			A → T P, B → BP →	P → A B, T → BP →
5			P → B A, T → BP →	P → A B → T BP →
70			P → B A → T BP →	P → A B → T BP →

POSIZIONATORE • SPOOL CONTROL • SCHIEBERSTELLUNG		
A		Posizione neutra in 0 Neutral position in 0 Neutralstellung in 0
B		Posizione neutra in 0, detent in 1 Neutral position in 0, detent in 1 Neutralstellung in 0, rastend in 1
C		Posizione neutra in 0, detent in 2 Neutral position in 0, detent in 2 Neutralstellung in 0, rastend in 2
D		Detent in 0, 1, 2 Detent in 0, 1, 2 Raststellung in 0, 1 und 2
NT		Posizione neutra in 0, detent in 4 Neutral position in 0, detent in 4 Neutralstellung in 0, rastend in 4
R		Posizione neutra in 2 Neutral position in 2 Neutralstellung in 2
S		Posizione neutra in 1 Neutral position in 1 Neutralstellung in 1

Artikelcode	Max. druk (bar)	Spool type	Spool control	Aantal functies
ML1GZA1	300	1	A	1
ML1GZA3	300	3	A	1
ML1GZA4	300	4	A	1
ML1GZD1	300	1	D	1
ML2GZA1A1	300	1	A	2
ML2GZA1A3	300	1+3	A	2
ML2GZA1A4	300	1+4	A	2
ML2GZA1D1	300	1	A+D	2
ML2GZA3A3	300	3	A	2
ML2GZA4A4	300	4	A	2
ML2GZA4B1	300	1+4	A+B	2
ML3GZA1A1A1	300	1	A	3
ML3GZA1A1B4	300	1+4	A+B	3
ML3GZA1D1A1	300	1	A+D	3
ML3GZA3A1A3	300	1+3	A	3
ML4GZA1A1A1A1	300	1	A	4
ML4GZA1D1A1A1	300	1	A+D	4
ML5GZA1A1A1A1A1	300	1	A	5
ML6GZA1A1A1A1A1A1	300	1	A	6

