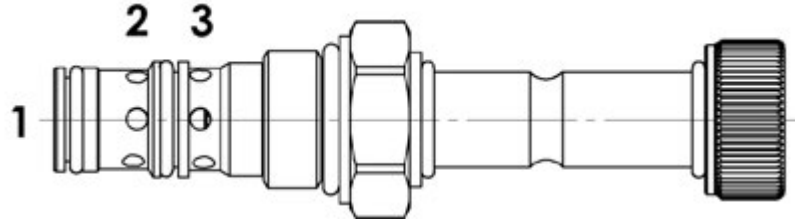
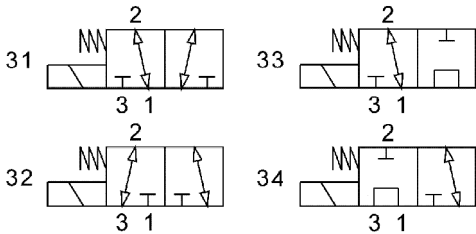




Valvola elettrica 3 vie/2 posizioni
3 way/2 positions electric valve

Rev.02-2019/01



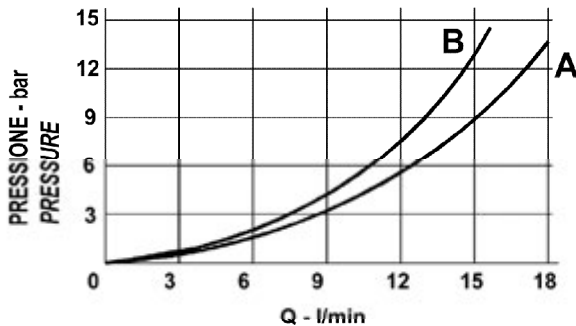
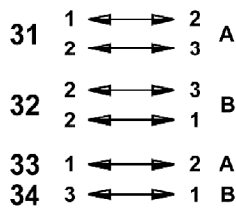
SPECIFICHE TECNICHE

Materiali: cartuccia in acciaio zincato. Componenti interni in acciaio trattato termicamente.
Campo di portata: S08: 15 L/min;
Pressione max.: 1=210 bar 2,3=310 bar
Trafilamento interno: 20 cm³/min. a 210 bar
Coppia di serraggio in cavità: vedere pag.2
Cavità: vedere sezione X
Peso cartuccia: vedere pagina 2
Bobine: versione C-13, vedere sezione Y 100
Temperatura olio: -20°C+80°C
Temperatura ambiente: -30°C+60°C
Filtrazione consigliata: nominale max. 10µ, ISO 4406-19/17/14 (NAS8) o minore
 La variazione di voltaggio in ingresso non deve eccedere il ±10% del valore nominale.

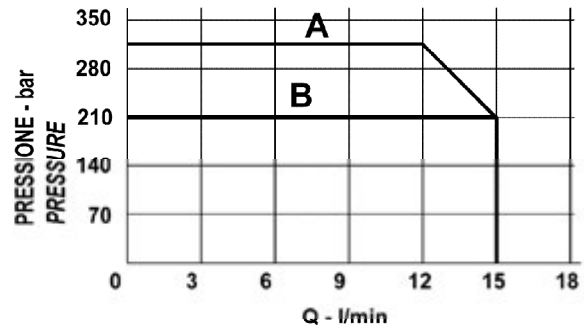
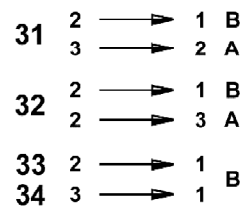
TECHNICAL SPECIFICATIONS

Materials: cartridge in steel zinc plated, internal parts in hardened steel.
Flow range: S08: 15 L/min
Max. pressure: 1=210 bar 2,3=310 bar
Internal leakage: 20 cm³/min. at 210 bar
Installation torque: see page 2
Cavity: see section X
Cartridge weight: see page 2
Coils: version C-13, see section Y 100
Oil temperature: -20°C+80°C
Ambient temperature range: -30°C+60°C
Recommended filtration: nominal max. 10µ, ISO 4406-19/17/14 (NAS8) or less.
 Inlet voltage fluctuations must not exceed ±10% of nominal voltage.

DIAGRAMMA PERDITE DI CARICO
PRESSURE DROP CURVES



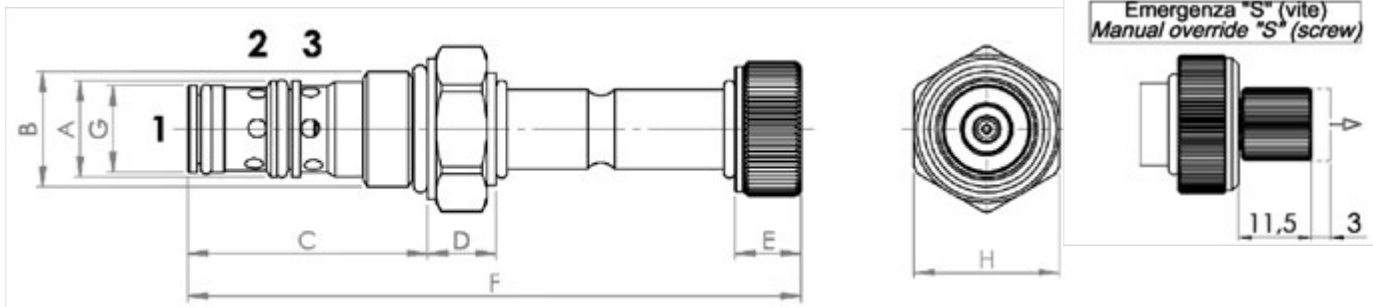
LIMITI DI FUNZIONAMENTO
PERFORMANCE LIMITS





Valvola elettrica 3 vie/2 posizioni
3 way/2 positions electric valve

Rev.02-2019/01



TIPO TYPE	A	B	C	D	E	F	G	H	CAVITA' CAVITY	COPPIA DI SERRAGGIO INSTALLATION TORQUE	PESO WEIGHT
	mm	SAE	mm	mm	mm	mm	mm	mm		Nm	Kg
FP-32-SD-S08-31	15.8	3/4"-16 UNF-2A	39.5	11.4	11	101	14.2	24	33081	30 - 35	0.135
FP-32-SD-S08-32	15.8	3/4"-16 UNF-2A	39.5	11.4	11	101	14.2	24	33081	30 - 35	0.135
FP-32-SD-S08-33	15.8	3/4"-16 UNF-2A	39.5	11.4	11	101	14.2	24	33081	30 - 35	0.135
FP-32-SD-S08-34	15.8	3/4"-16 UNF-2A	39.5	11.4	11	101	14.2	24	33081	30 - 35	0.135

Per i corpi in cavità SAE a 3 vie, vedere pagina catalogo generale W 150/2

For 3 way SAE cavity bodies, see page W 150/2 in technical catalogue

ESEMPIO DI ORDINAZIONE - ORDERING CODE EXAMPLE

FP 32 SD S08 31 * *

S08 . 3/4"-16 UNF
 Dimensione - Dimension

31
 32
 * 33
 34

Schema idraulico . Hydraulic scheme

Guarnizioni . Seals:
 V=Viton *
 Omettere se BUNA-N . Omit if BUNA-N

Emergenza . Manual override
 S = vite - screw *
 Omettere se non richiesta . Omit if not required