

DESCRIZIONE / DESCRIPTION

Elettrovalvola proporzionale regolatrice di portata compensata 3 vie normalmente chiusa.
Può essere impiegata come regolatore di portata prioritario compensato con bypass.
3 way proportional flow control valve pressure compensated normally closed.
It can be used as a priority-type flow regulator with pressure-compensated, regulated and bypass flow

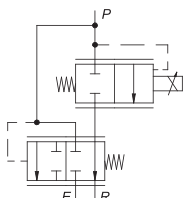
TIPO / TYPE

EVP 3/4 3Q

GRANDEZZA / SIZE

SAE 08

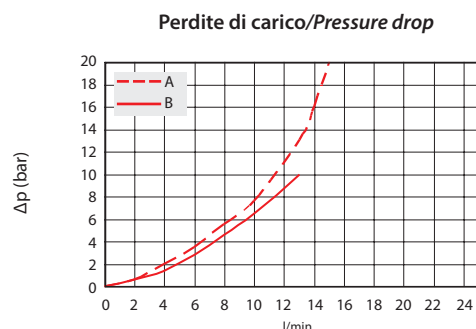
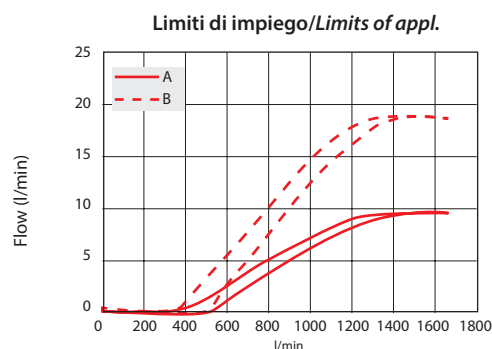
SIMBOLO / SYMBOL



SPECIFICHE / SPECIFICATION

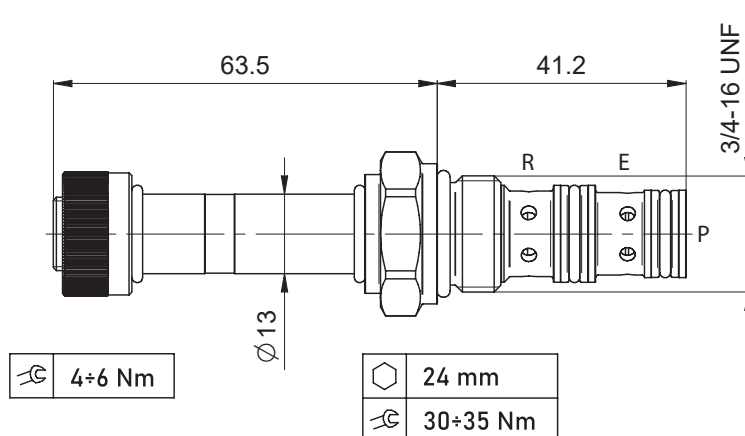
Cavità Cavity	C 3416 - 3	
Pressione massima Max op. pressure	260 bar	
Portata nominale IN 1 Nominal range IN 1	25 l/min	
Isteresi Hysteresis	5 %	
Corrente minima Threshold current	12 VDC 170 mA	24 VDC 80 mA
Corrente massima Max control current	12 VDC 1050 mA	24 VDC 700 mA
Bobine Coils	Cap. 6 - (size 06)	

PRESTAZIONI / PERFORMANCE



Olio idraulico minerale 32 cSt – temp. 55 °C [131 °F]
Hydraulic mineral Oil 32 cSt – temp. 55 °C [131 °F]

DIMENSIONI / DIMENSIONS



INFORMAZIONI PER L'ORDINE / ORDERING INFORMATION

TIPO / TYPE	EVP	3/4	3Q	-	-	-	COMANDI MANUALI / MANUAL OVERRIDE:
MODELLO / MODEL							• Omettere se non richiesto / Omit if not required
VERSIONE / VERSION							• EV2
							A vite in spinta / Screw push version
CAMPO DI TARATURA IN 3 / SETTING RANGE IN 3							GUARNIZIONI / SEALS
• A = 6 l/min							• Omettere se NBR / Omit if NBR
• B = 15 l/min							• V = FKM

