Valvole elettriche a 2 vie pilotate normalmente aperte
2 ways pilot operated solenoid valves normally open

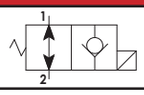
Tecfluid

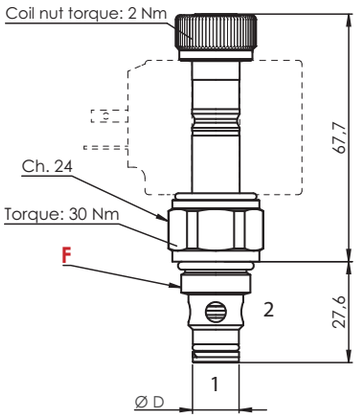
Denominazione valvola
Valve denomination

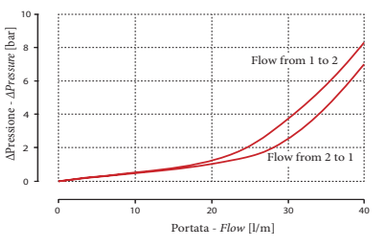
EC-08-2A-11
EC-10-2A-11
EC-12-2A-11

Codice di ordinazione
Ordering code

F.72.0.KK.2.11.X.Y.Z.0.J

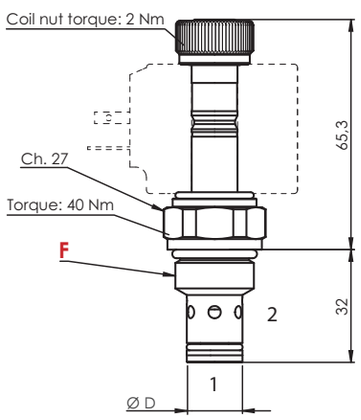
X	Schema - *Symbol*
A	

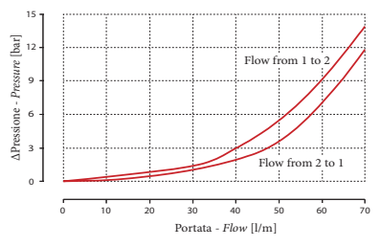




KK	Filetto canotto - *valve screw*
08	40 l/min

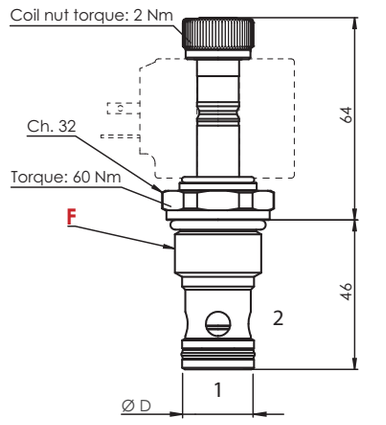
Y	Cavità - *Cavity*		
	N°	F	ØD
0	CVU001	3/4" - 16 UNF - 2A	12.7

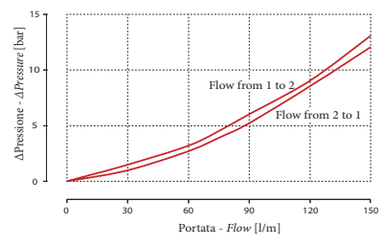




KK	Filetto canotto - *valve screw*
10	70 l/min

Y	Cavità - *Cavity*		
	N°	F	ØD
0	CVU005	7/8" - 14 UNF - 2A	15.87





KK	Filetto canotto - *valve screw*
12	150 l/min

Y	Cavità - *Cavity*		
	N°	F	ØD
0	CVU012	1-1/16" - 12 UNF-2A	22.22

Z	Emergenza - *Emergency override*
A	nessuna - *without*
C	ad avvitare - *screw in*
F	spingi e gira - *push and twist*
G	a spingere - *push*

Nota: informazioni sull' emergenza si trovano a pagina 10.02
Note: *information about emergency override is available on page 10.02*

J	Tipo di ghiera - *Type of ring nut*
0	standard

Nota: si prega di contattare Tecfluid per varianti
Note: *please contact Tecfluid for other options*

Descrizione - *Description*

Valvola unidirezionale a 2 vie con otturatore conico per applicazioni in alte pressioni, con canotto avvitato.
Standard 2 ways pilot operated solenoid valve design for high pressure application, with screwed tube.

Pressione massima di lavoro *Max. working pressure*	350 bar
Trafilamento max. a P=350 bar *Max leakage at P=350 bar*	0,25 cc/min
Tensione di funzionamento *Type of voltage*	DC
Voltaggio nominale *Nominal voltage*	± 10%
Codice bobina (vedi pag. 6.2) *Coil nut code (see page 6.2)*	N-H 13 R

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