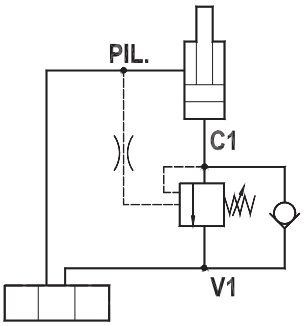
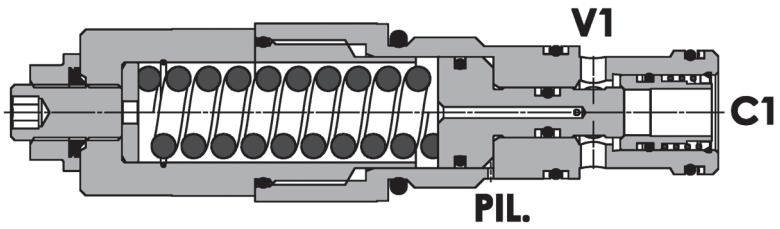
Valvola overcenter, versione a cartuccia, cavità SAE 12
Overcenter valve, cartridge version, SAE 12 cavity





SPECIFICHE TECNICHE

Materiali: corpo in acciaio, protetto mediante zincatura. I componenti interni sono in acciaio trattato termicamente.
Portata: 100 l/min
Taratura max.: 350 bar
Regolazione pressione: mediante vite
Campo di regolazione pressione: vedere pag. 02

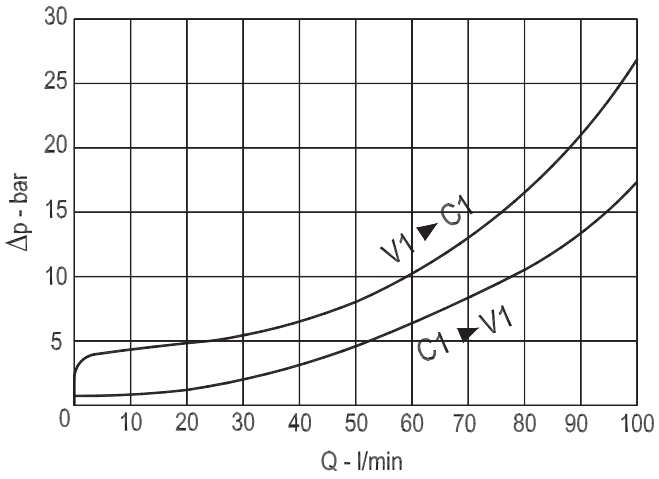
TECHNICAL SPECIFICATIONS

Materials: *body is steel made. Internal parts are in hardened steel. External surface: zinc plated.*
Rated flow: *100 l/min*
Max. setting: *350 bar*
Adjustement means: *leakproof screw adjustement*
Adjustable pressure range: *see page 02*

DIAGRAMMA PERDITE DI CARICO - *PRESSURE DROP CURVES*

Viscosità olio 24 mm²/sec. (3,5 °E)
Temperatura 50 °C

Oil viscosity 24 mm²/sec. (3,5 °E)
Temperature 50 °C



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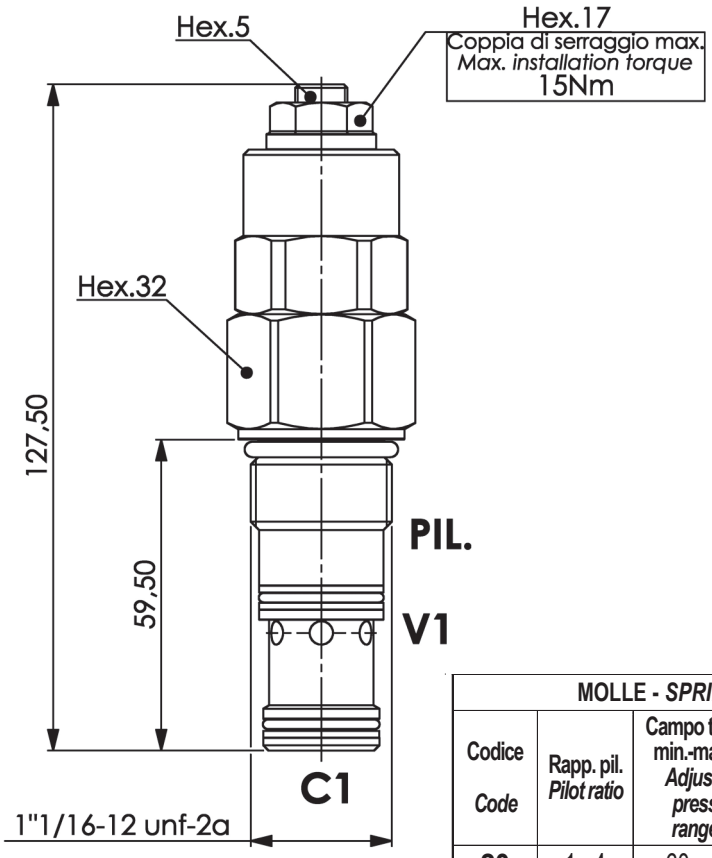
Rev.02-2010/09



MOLLE - *SPRINGS*				*
Codice *Code*	Rapp. pil. *Pilot ratio*	Campo taratura min.-max. bar *Adjustable pressure range bar*	Increm. press. bar/giro vite *Pressure increase bar/turn*	Taratura standard bar *Standard setting bar*
20	1 : 4	60 – 220	23	170
20	1 : 8	60 – 220	23	170
35	1 : 4	100 – 350	41	280
35	1 : 8	100 – 350	44	280

TIPO *TYPE*	RAPP. DI PILOTAGGIO *PILOT RATIO*	CAVITA' *CAVITY*	COPPIA DI SERRAGGIO *INSTALLATION TORQUE*	PESO *WEIGHT*
			Nm	Kg
FPO-100-C	1 : 4 (standard) – 1 : 8	33122	90 – 100	0.455

ESEMPIO DI ORDINAZIONE - *ORDERING CODE EXAMPLE*

F P O | 1 0 0 | C | * | *

* "20" / "35":
Campi di taratura pressione - *Adjustable pressure*

Rapporto di pilotaggio – *Pilot ratio*
Omettere se standard – *Omit if standard* *
B = 1 : 8