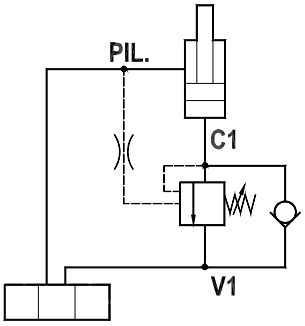
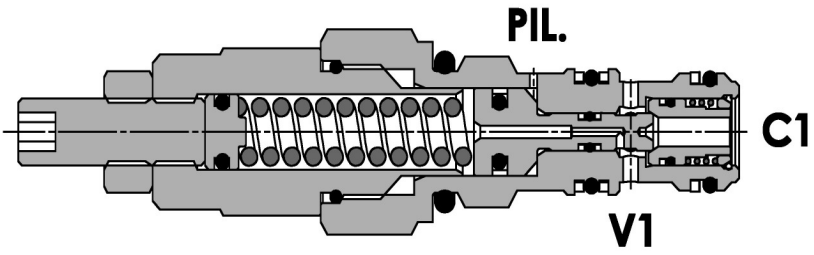
**Valvola overcenter, versione a cartuccia, cavità metrica**
***Overcenter valve, cartridge version, metric cavity***






## SPECIFICHE TECNICHE

**Materiali:** corpo in acciaio, protetto mediante zincatura. I componenti interni sono in acciaio trattato termicamente.
**Portata:** fino a 15 l/min
**Taratura max.:** 350 bar
**Regolazione pressione:** mediante vite
**Campo di regolazione pressione:** vedere pag. 02

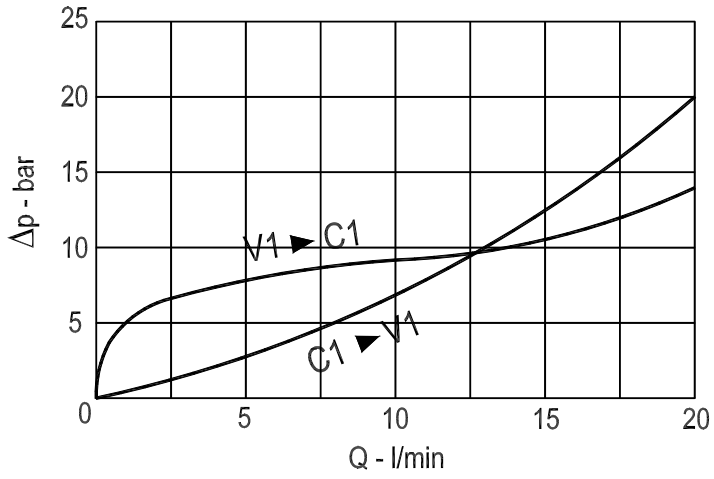
## *TECHNICAL SPECIFICATIONS*

***Materials:*** *body is steel made. Internal parts are in hardened steel. External surface: zinc plated.*
***Rated flow:*** *up to 15 l/min*
***Max. setting:*** *350 bar*
***Adjustement means:*** *leakproof screw adjustement*
***Adjustable pressure range:*** *see page 02*

## DIAGRAMMA PERDITE DI CARICO - *PRESSURE DROP CURVES*

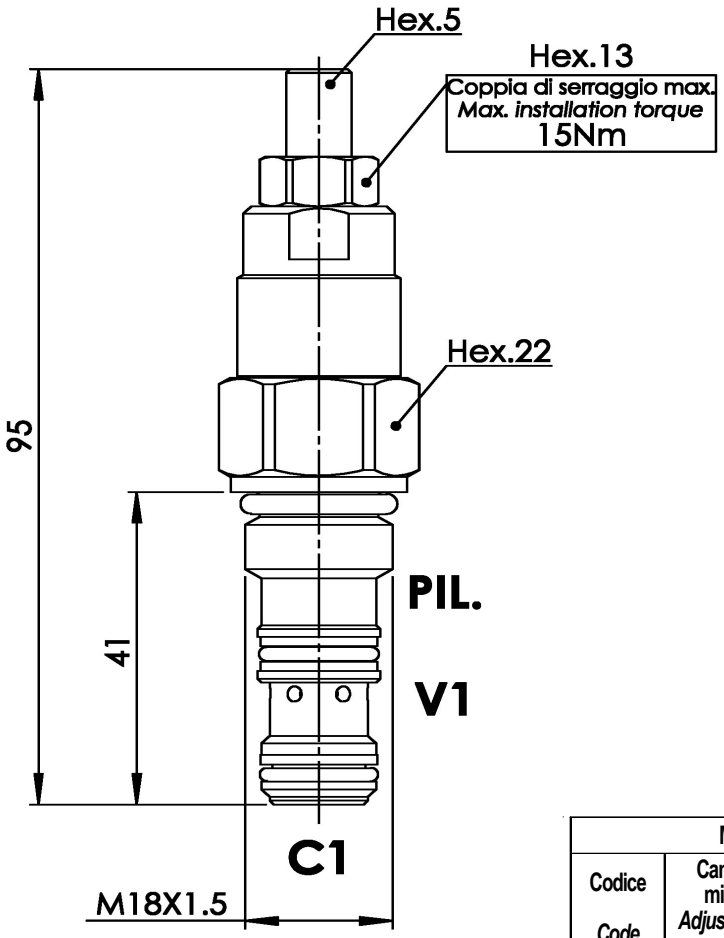
Viscosità olio 24 $mm^2/sec.$ (3,5 °E)
Temperatura 50 °C

*Oil viscosity 24 $mm^2/sec.$ (3,5 °E)*
*Temperature 50 °C*



**Valvola overcenter, versione a cartuccia, cavità metrica**
***Overcenter valve, cartridge version, metric cavity***

Rev.02-2016/03




| MOLLE - *SPRINGS* | | | * |
|---|---|---|---|
| Codice *Code* | Campo taratura min.-max. bar *Adjustable pressure range bar* | Increm. press. bar/giro vite *Pressure increase bar/turn* | Taratura standard bar *Standard setting bar* |
| **35** | 80 – 350 | 80 | 280 |

| TIPO *TYPE* | RAPP. DI PILOTAGGIO *PILOT RATIO* | CAVITA' *CAVITY* | COPPIA DI SERRAGGIO *INSTALLATION TORQUE* | PESO *WEIGHT* |
|---|---|---|---|---|
| | | | Nm | Kg |
| FPO 15 CM | 1 : 4.5 | 32181 | 40 | 0.137 |

**ESEMPIO DI ORDINAZIONE - *ORDERING CODE EXAMPLE***

| F P O | 1 5 | C M | 3 5 |
|---|---|---|---|