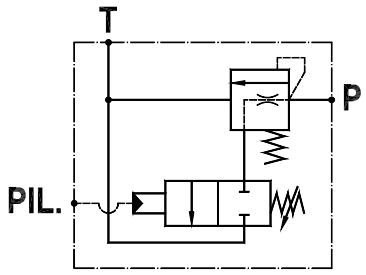
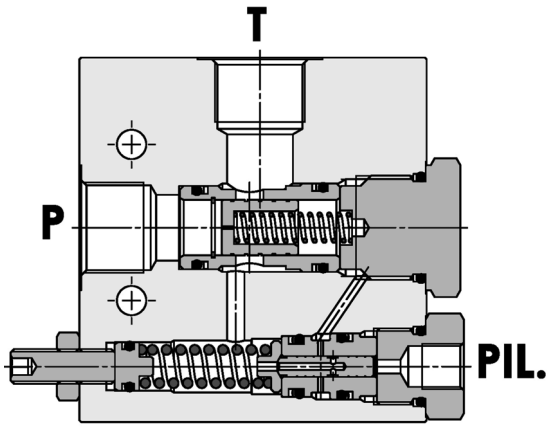
Valvola di messa a scarico, idropilotata
Pilot operated unloading valve





SPECIFICHE TECNICHE

Materiali: cartuccia in acciaio zincato giallo, parti interne in acciaio trattato termicamente. Corpo in lega di alluminio.
Portata max.: 150 l/min
Taratura max.: 250 bar
Pressione max.: 300 bar
Regolazione pressione: mediante vite
Peso: 1,350 Kg

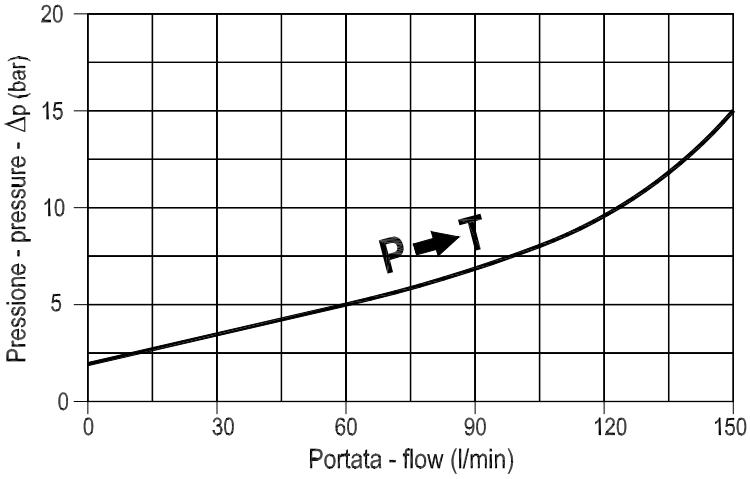
TECHNICAL SPECIFICATIONS

Materials: *cartridge in steel zinc plated, internal parts in hardened steel. Body is in high strenght alluminium alloy.*
Rated flow: *150 l/min*
Max. setting: *250 bar*
Max.pressure: *300 bar*
Adjustement means: *leakproof screw*
Weight: *1,350 Kg*

DIAGRAMMA PERDITE DI CARICO - *PRESSURE DROP CURVES*

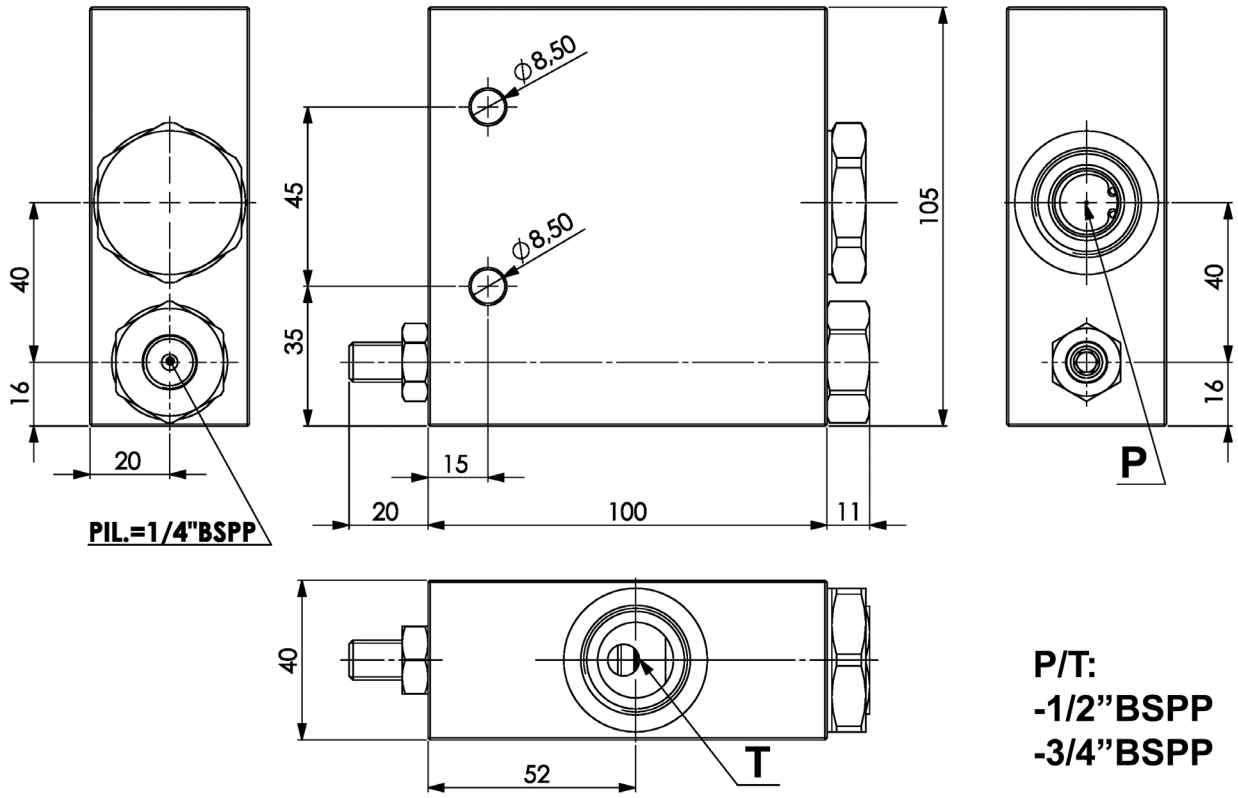
Viscosità olio 24 mm²/sec. (3,5 °E)
Temperatura 50 °C

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



Valvola di messa a scarico, idropilotata
Pilot operated unloading valve

Rev.01-2010/02



P/T:
-1/2"BSPP
-3/4"BSPP

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*
10	20 – 100	18	50
20	50 – 220	50	200

ESEMPIO DI ORDINAZIONE - *ORDERING CODE EXAMPLE*

F P M S | **P** | **1 / 2** | **2 0** | *

* 1/2 = 1/2" BSPP
3/4 = 3/4" BSPP
Connessioni P/T (versione CB) - *P/T port sizes (CB version)*

* "10" / "20":
Campi di taratura pressione - *Adjustable pressure range*

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