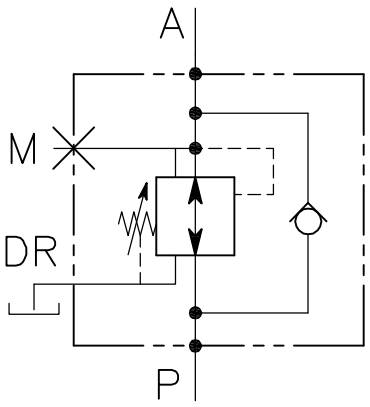
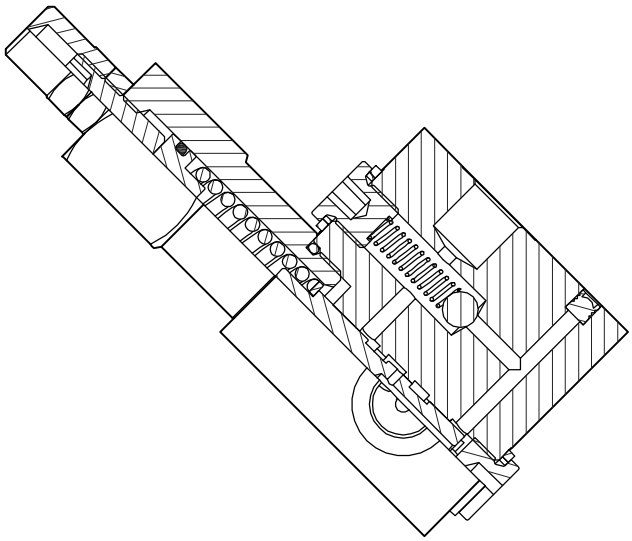
VALVOLA RIDUTTRICE DI PRESSIONE CON RITORNO LIBERO, SERIE "VRP".

PRESSURE REDUCING VALVE WITH RELIEVING, "VRP" SERIES.

LUEN HYDRAULIC VALVES AND INTEGRATED COMPONENTS s.r.l. ITALY

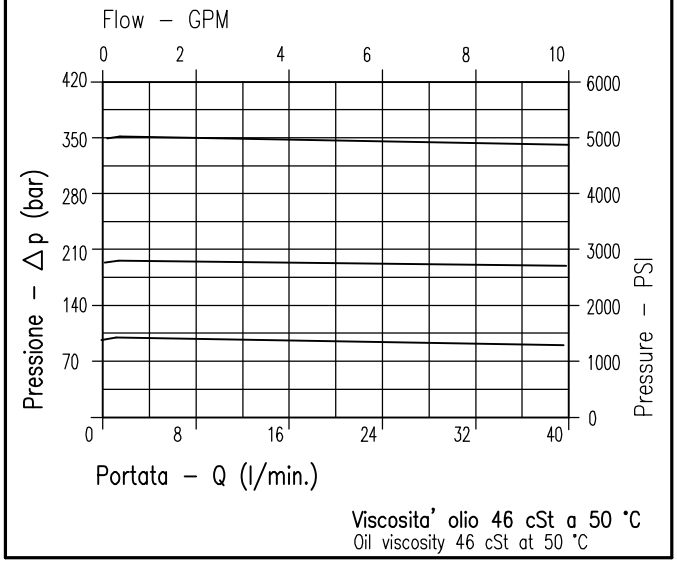
VRP–...–L–...





CARATTERISTICHE – *PERFORMANCES*

Luce nominale *Rated size*	DN	6
Portata max *Max flow–rate*	l/min–GPM	40 – 10.5
Pressione di lavoro max *Max working pressure*		350 bar 5075 PSI
Pressione max di taratura *Max setting pressure*		350 bar 5075 PSI
Temperatura ambiente *Room temperature*	°C	–30 +50
Temperatura olio *Oil temperature*	°C	–30 +80
Filtraggio consigliato *Recommended Filtration*	micron	30 ÷ 50
Peso *Weight*	Kg	0.333

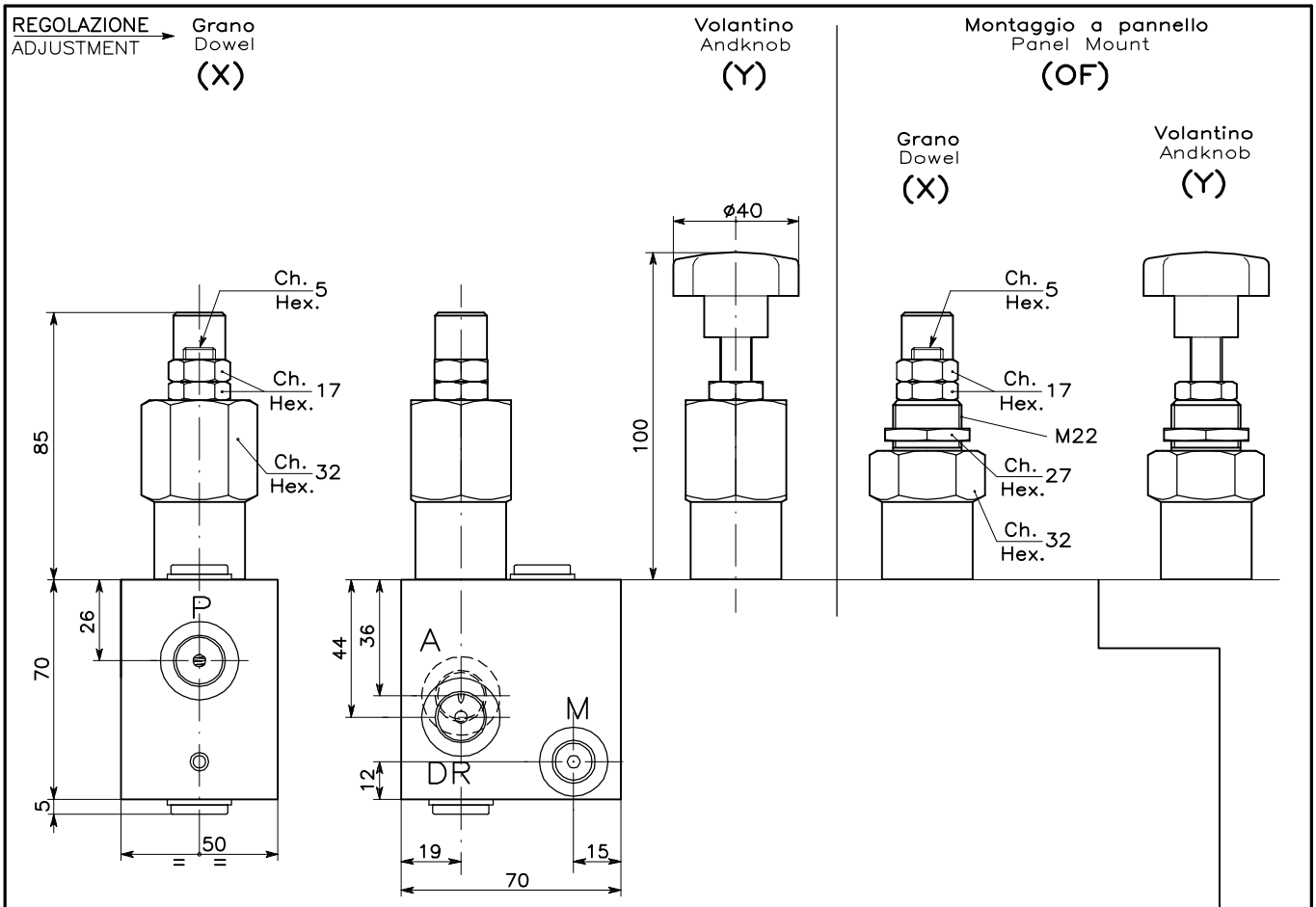


Viscosita' olio 46 cSt a 50 °C
Oil viscosity 46 cSt at 50 °C

DIMENSIONI, INGOMBRI, CODICI DI ORDINAZIONE
OVERALL DIMENSIONS AND ORDERING CODE

LUEN s.r.l. — HYDRAULIC VALVES AND INTEGRATED COMPONENTS — ITALY

VRP–...–L–...



SIGLA VALVOLA *VALVE CODE*		Attacchi *Port size* P–A–DR GAS *(BSPP)*	Attacchi *Port size* M GAS *(BSPP)*
VRP–14–L–△– ✱	049	1/4"	1/4"
VRP–38–L–△– ✱	050	3/8"	

TIPI DI MOLLA △

Campo taratura 5 ÷ 100 bar (Colore blu) *Setting range 5 ÷ 100 bar (Colour blue)*		Campo taratura 10 ÷ 210 bar (Colore verde) *Setting range 10 ÷ 210 bar (Colour green)*		Campo taratura 25 ÷ 350 bar (Colore giallo) *Setting range 25 ÷ 350 bar (Colour yellow)*	
Taratura standard (Q=5 l/1') *Std. bar setting (mode at 5 l/1')*	Incr. press. bar giro/vite *Pressure rise turn of screw*	Taratura standard (Q=5 l/1') *Std. bar setting (mode at 5 l/1')*	Incr. press. bar giro/vite *Pressure rise turn of screw*	Taratura standard (Q=5 l/1') *Std. bar setting (mode at 5 l/1')*	Incr. press. bar giro/vite *Pressure rise turn of screw*
80 bar	(--)	180 bar	(--)	320 bar	(--)
A		B		C	

Regolazione *Adjustment* ✱	
Grano *Dowel*	X
Volantino *Handknob*	Y

0	0	2					0	.	0	F

CODICE ORDINAZIONE *ORDERING CODE*

Solo per versione a pannello *Panel mount only*