



VALVOLA PRIORITARIA COMPENSATA
FLOW REGULATOR, PRESSURE COMPENSATED

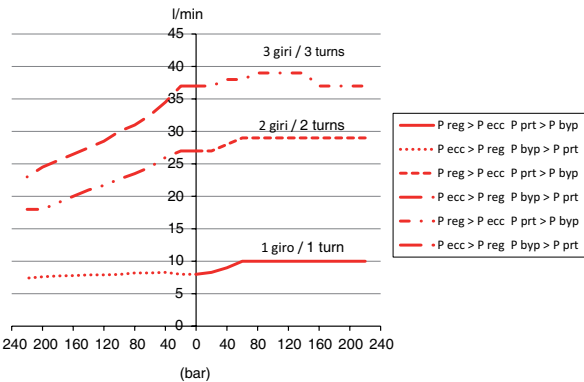
► COD. **VPR R**

Valvola prioritaria, regolabile manualmente, compensata che può funzionare anche come valvola regolatrice di flusso bloccando la porta 2

A screw-in, cartridge-style, adjustable orifice, pressure-compensated, manually operated, bypass type hydraulic flow regulating valve. It can be used as a priority-type flow regulator or a restrictive-type 2-way flow regulator when the bypass port (port 2) is blocked

1

• Dimensione Dimension	M22	7/8			
• Pressione max. (bar) Max. Op. pressure	240	240			
• Portata Nominale (l/min) Nominal Range	50	50			
• Portata regolata su 3 (l/min) Regulated flow on 3	40	40			
• -					
• Cavità / Cavity	C 2215 - 3 / C 7814 - 3				
• A richiesta Optional	Particolari interni trattati termicamente Nessun trafilamento - Assenza di vibrazioni Hard treatment components - Any leakage				



1.c

Dimensione Dimension	A	B Max	C
M22	46	92,7	M22 x 1,5
7/8	46,5	93,2	7/8 x 14

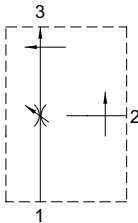
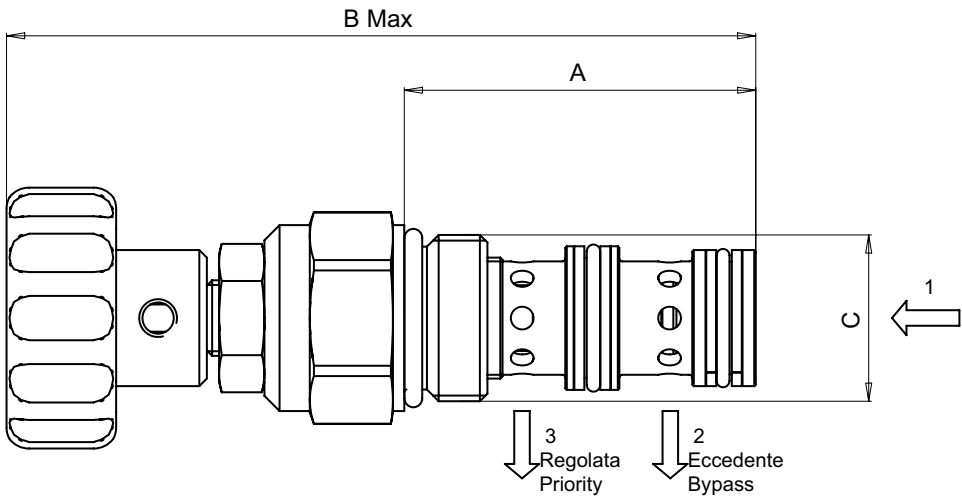
Codice d'ordinazione - Ordering code

ESEMPIO D'ORDINAZIONE
Tipo VPR - con volantino

VPR R M22 02

ORDERING CODE EXAMPLE
VPR- with - Handknob

VPR R M22 02



VPR R	
Tipo Regolazione / Adjustment Option	
M22 - 7/8	
Grano / Socket screw	01
Volantino / Handknob	02