AP U M M

OLEODINAMICA MARCHESINI High-pressure/low-pressure valve CETOP, VABP FL series

In a circuit which is supplied by 2 parallel pumps, this valve unloads the larger pump to tank once the setting has been reached. From this point the actuator will only be supplied by the smaller pump at a higher pressure, therefore consuming less energy. It is designed for direct flange mounting onto Cetop solenoid valves. Material:

- Body: zinc-plated steel.
- Internal parts: hardened and ground steel.
- Seals: BUNA N. Mounting:
- Cetop mounting interface.



Characteristics

Version: Inline mounting

Size: CETOP 7
Material: Steel

| Max. operating pressure bar | Max. oilflow l/min | Adjustment range | Connections | Article |
|-----------------------------|-----------------------|-----------------------------------|---|----------|
| 350 | 40 + 20 | AP 50 - 350 bar, BP 20 - 80 bar | AP 1/4" BSP, BP 3/8" BSP, A,B,T 1/2" BSP | 14229149 |
| 350 | 50 + 30 | AP 50 - 350 bar, BP 20 - 80 bar A | P 3/8" BSP, BP,U 1/2" BSP, T 3/4 " BSP | 14229152 |
| 350 | 100 + 40 | AP 50 - 350 bar, BP 20 - 80 bar | AP 1/2" BSP, BP,U 3/4" BSP, T 1 " BSP | 14229153 |

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