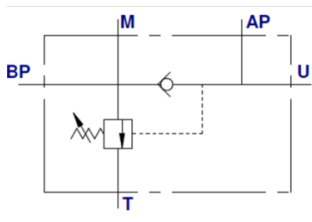


OLEODINAMICA MARCHESINI Pressure-relief valve, type VEP FLP



In a circuit which uses two parallel pumps, this valve unloads the larger pump to tank once the pressure setting of BP has been reached. From this point the circuit will only be supplied by the smaller pump at a higher pressure AP, therefore consuming less energy. The valve body has been designed for direct flange mounting onto the low flow pump. To limit the pressure of the high flow pumps use an inline relief valve or the main relief valve on the spool valve.

Material:

- Body: zinc-plated steel.
- Internal parts: hardened and ground steel.
- Seals: BUNA N.

Mounting:

- Flangeable.



Characteristics

Version: Inline mounting

Material: Steel

Max. operating pressure bar	Max. oilflow l/min	Adjustment range	Connections	Article
320	40 + 20	AP 50 - 350 bar, BP 20 - 80 bar	1/2" BSP	14229154
320	40 + 20	AP 50 - 350 bar, BP 20 - 80 bar	1/2" BSP	14229155

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