



OLEODINAMICA MARCHESINI Pressure sequence valve, type VSQ

Sequence valve is used to feed 2 cylinders in sequence: it provides flow to the secondary circuit when a primary circuit function has been completed reaching the pressure setting. Return flow is free. It's ideal for circuits with low pressure on the secondary actuator as the pressures are added together.

Material:

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

Mounting:

- Pipemounting: BSP ports.



Characteristics

Version: Inline mounting

Type of valve: With checkvalve

Material: Steel

Max. operating pressure bar	Max. oilflow l/min	Adjustment range	Connections	Article
350	40	20 - 120 bar	3/8" BSP	14229051
350	80	20 - 230 bar	1/2" BSP	14229052
350	120	20 - 350 bar	3/4" BSP	14229053
350	120	230 - 350 bar	3/4" BSP	14229054

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