

RE 18332-11/12.09 Replaces: RE 00199/11.07

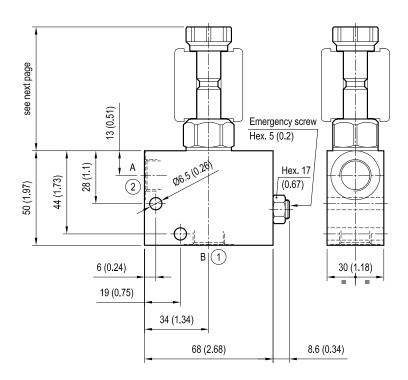
Solenoid operated valves 2-way 2-positions, normally closed

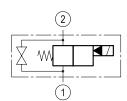
Common cavity size 08 in emergency manifold

VEI-CE-8A/8I-06

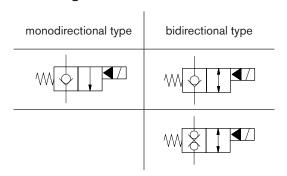
OE.15 - K - 18 - Y - Z - W

Dimensions





Cartridge schemes



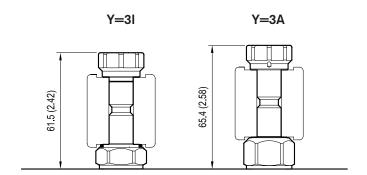
mm (inches)

Technical data

| Max flow: | up to 40 I/min | (11 gpm) |
|---|----------------|------------|
| Max operating pressure for steel body: | 350 bar | (5000 psi) |
| Max operating pressure for aluminium body: | 210 bar | (3000 psi) |

To order only manifold see data sheet RE 18325-85

Dimensions

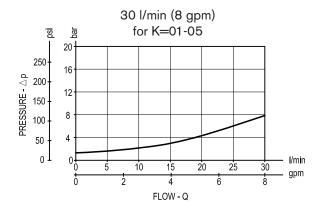


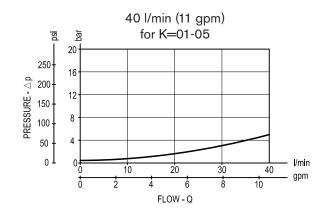
mm (inches)

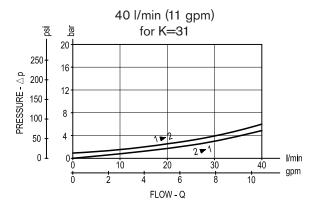
| CARTRIDGE TECHNICAL DATA | | |
|--|--|--|
| Common cavity: CA-08A-2N | | |
| Filtration: 25 μm nominal or better | | |
| Minimum voltage required: 90% of nominal value | | |
| Coil: S8-356 must be ordered separately see data sheet RE 18325-90 | | |
| Mounting position: unrestricted | | |
| For other details see cartridge data sheet | | |

| monodir. | bidir. |
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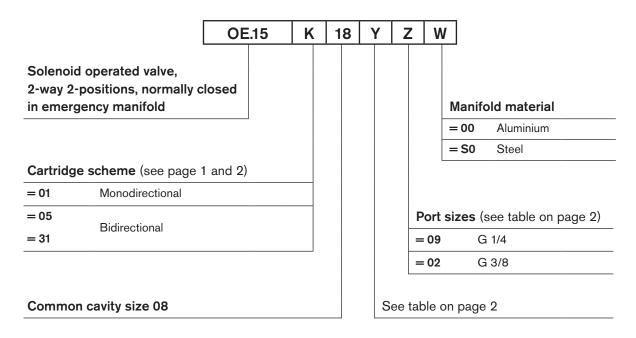
Performance graph







Ordering code



Preferred types (readily available)

| Туре | Material number | Туре | Material number |
|----------------|-----------------|------|-----------------|
| OE1501183A0200 | R934001571 | | |
| OE1501183I0200 | R934001572 | | |
| OE1501183l0900 | R934001573 | | |
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Further types available by request

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