## Installation guide

## Solenoid valve

## Types EVR 2 - EVR 22 (NC/NO)

A: Be sure that the 0 -ring is in place
B: Sticker applies only to UL products


## Warning

Never switch on power to the coil when the coil is dismounted from the valve. Otherwise the coil may be damaged and there is risk of injuries and burns.

EVR (NO solder)


## Mounting directions


Coil and O-ring


Flare mounting


| Max. coil temperature |  |
| :--- | :--- |
| 9 W AC (EVR 2) | $\mathrm{t}_{\text {max }}=105^{\circ} \mathrm{F}$ |
| $10 / 12 \mathrm{~W} \mathrm{AC}$ | $\mathrm{t}_{\text {max }}=175^{\circ} \mathrm{F}$ |
| 20 W DC | $\mathrm{t}_{\text {max }}=120^{\circ} \mathrm{F}$ |
| 10 W AC | $\mathrm{t}_{\text {max }}=130^{\circ} \mathrm{F}$ |


| Media temperature |  |
| :--- | :--- |
| Min. medium temperature | $\mathrm{t}_{\text {min. }}=-40^{\circ} \mathrm{F}$ |
| Max. medium temperature | $\mathrm{t}_{\text {max. }}=221^{\circ} \mathrm{F}$ |


|  | EVR 2 - EVR 8 [psig] | EVR 10 [psig] | EVR 15 - EVR 22 [psig] |
| :--- | :---: | :---: | :---: |
| Max. working pressure PS/MWP | 655 | 508 | 460 |
| Max. operating diffential pressure (MOPD) | Coil dependent |  |  |

Mounting / dismounting of top part

