

# B38/L

|   |  |   |  |
|---|--|---|--|
| Tipo :  | B38/L  | do: 38mm  |  |
| Type :  |  |   |  |
| <b>Omologazione</b><br><b>Homologation</b>            | <b>PN</b>  | <b>Coefficiente efflusso ridotto</b><br><b>Low flow coefficient</b>   | <b>Campo di taratura</b><br><b>Setting range</b>   |
| E.D. 2014/68/EU<br>IV Cat.(PED)                       | 40   | 0,76  | 0,3 - 30,0 bar   |
| EAC   | 40   | 0,76  | 0,3 - 30,0 bar   |
| ATEX Ex II 2 G c                                      | 40   | 0,76  | 0,3 - 30,0 bar   |
| ATEX Ex II 2 D c (1)                                  | 40   | 0,76  | 0,3 - 30,0 bar   |
| ASME VIII Div.1                                       | 40   | 0,629   | 1,0 - 30,0 bar   |
| Canadian Reg. CRN                                     | 40   | 0,629   | 1,0 - 30,0 bar   |
| <b>CONFIGURAZIONE - CONFIGURATION</b>                 |  |   |  |
| <b>Materiale</b><br><b>Material</b>                   | <b>Ottone</b><br><b>Brass</b>  | <b>Mista Ottone-Acciaio inox</b><br><b>Mixed Brass-Stainless steel</b>  | <b>Acciaio inox</b><br><b>Stainless steel</b>  |
| <b>Modelli</b><br><b>Model</b>                        | Con ghiera<br><i>With ring nut</i><br>Senza Ghiera<br><i>Without ring nut</i><br>Con leva<br><i>With lever</i><br>/<br>/<br>/<br>/                           | Con ghiera<br><i>With ring nut</i><br>Senza Ghiera<br><i>Without ring nut</i><br>Con leva<br><i>With lever</i><br>/<br>/<br>/<br>/  | Con ghiera<br><i>With ring nut</i><br>Senza Ghiera<br><i>Without ring nut</i><br>Con leva<br><i>With lever</i><br>Con apertura pneumatica<br><i>With pneumatic opening</i><br>Pneumatica con sensore<br><i>Pneumatic with sensor</i> |
| <b>Sedi di Tenuta</b><br><b>Seal System</b>           | N.B.R. (Std) -10 / + 100 °C<br>E.P.D.M. -50 / + 150 °C<br>VITON -20 / +200 °C<br>SILICON -60 / +200 °C<br>TEFLON -196 / +250 °C<br>KALREZ -20 / +250 °C<br>/ | N.B.R. (Std) -10 / + 100 °C<br>E.P.D.M. -50 / + 150 °C<br>VITON -20 / +200 °C<br>SILICON -60 / +200 °C<br>TEFLON -196 / +250 °C<br>KALREZ -20 / +250 °C<br>Metal -196 / +250 °C | N.B.R. (Std) -10 / + 100 °C<br>E.P.D.M. -50 / + 150 °C<br>VITON -20 / +200 °C<br>SILICON -60 / +200 °C<br>TEFLON -196 / +250 °C<br>KALREZ -20 / +275 °C<br>Metal -196 / +450 °C  |
| <b>Connessione Entrata</b><br><b>Inlet Connection</b> | G.1"1/2 - 2" ISO228<br>R.1"1/2 - 2" EN10226<br>1"1/2 - 2" NPT<br>DN50 PN16-40<br>2" 150-300 lb<br>/<br>/   | G.1"1/2 - 2" ISO228<br>R.1"1/2 - 2" EN10226<br>1"1/2 - 2" NPT<br>2" Tri Clamp<br>DN40-50 DIN405-11851<br>DN50 PN16-40<br>2" 150-300 lb  | G.1"1/2 - 2" ISO228<br>R.1"1/2 - 2" EN10226<br>1"1/2 - 2" NPT<br>2" Tri Clamp<br>DN40-50 DIN405-11851<br>DN50 PN16-40<br>2" 150-300 lb   |
| <b>Connessione Uscita</b><br><b>Outlet Connection</b> | G.2" ISO228<br>DN50-65 PN16-40<br>2" - 2"1/2 150-300 lb<br>/<br>/<br>/<br>/  | G.2" ISO228<br>2" Tri Clamp<br>DN50 DIN405-11851<br>DN50-65 PN16-40<br>2" - 2"1/2 150-300 lb<br>/<br>/<br>/   | G.2" ISO228<br>2" Tri Clamp<br>DN50 DIN405-11851<br>DN50-65 PN16-40<br>2" - 2"1/2 150-300 lb<br>/<br>/<br>/  |

A richiesta possono essere eseguiti collaudi dai più prestigiosi enti quali: **INAIL (area ISPESL)**,

**TÜV, RINA, Bureau Veritas, ABS e Lloyd**

*On request tests can be made by the most prestigious societies, such as: INAIL (area ISPELS), TÜV, RINA, Bureau Veritas, ABS and Lloyd Register.*

**Note: (1) No Modello Con leva / No Model With lever**