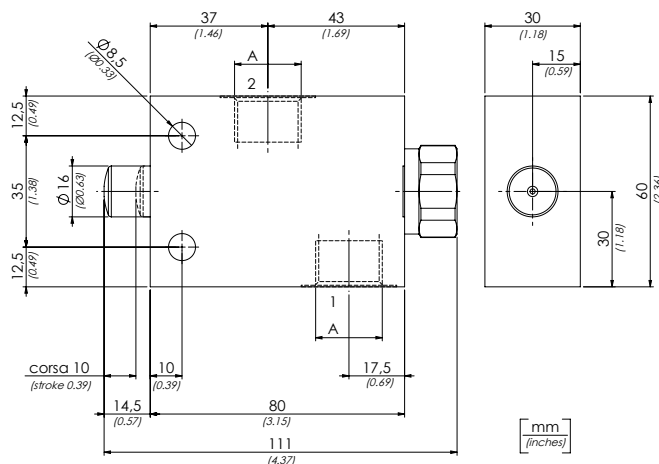
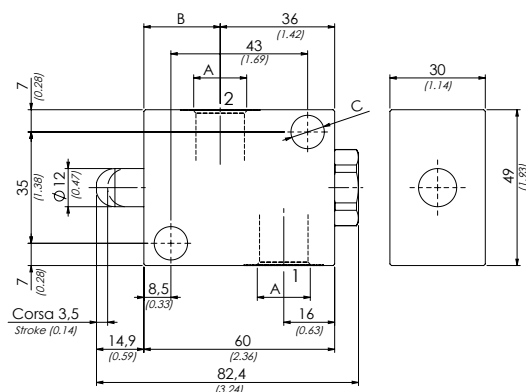
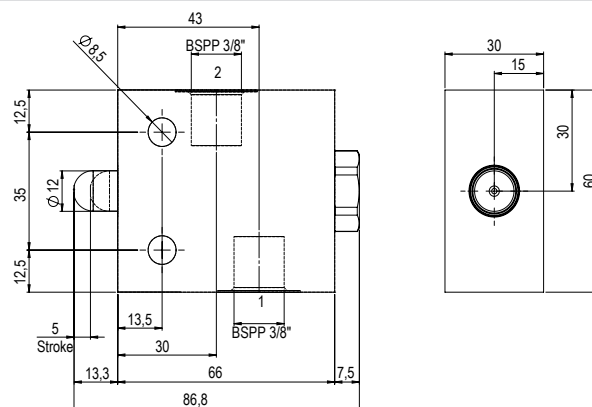
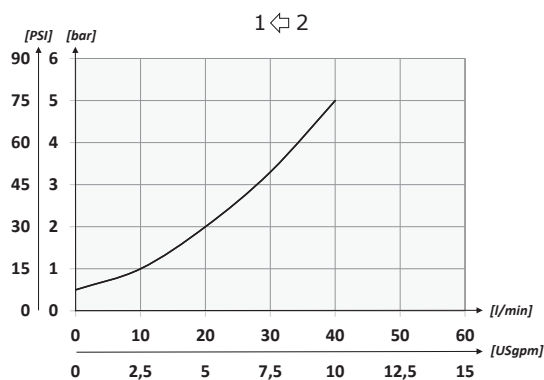


|           |                                                                                   |          |                            |
|-----------|-----------------------------------------------------------------------------------|----------|----------------------------|
| <b>01</b> | VALVOLE DI FINE CORSA NORMALMENTE CHIUSE<br>(NORMALLY CLOSED END - STROKE VALVES) |          | <b>FCM</b>                 |
| <b>02</b> | DIMENSIONE (SIZE)                                                                 | BSPP 1/4 | <b>140N</b>                |
|           |                                                                                   | BSPP 3/8 | <b>380N</b><br><b>380A</b> |
|           |                                                                                   | BSPP 1/2 | <b>120N</b>                |

FCM120N



FCM380A

**DATI TECNICI / TECHNICAL DATA**

|                                                                                                                                                                                           |                                      |              |                     |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------|--------------|---------------------|
| <b>Olio idraulico</b> - Mineral oil                                                                                                                                                       | <b>ISO 6743/4</b> (DIN 51524)        |              |                     |
| <b>Viscosità olio</b> - Oil viscosity                                                                                                                                                     | <b>15-250 mm²/s</b> (15 to 250 cSt)  |              |                     |
| <b>Classe di contaminazione max</b><br>Max contamination index                                                                                                                            | <b>ISO 4406:1999 Classe 19/17/14</b> |              |                     |
| <b>Temperatura dell'olio</b> - Oil temperature                                                                                                                                            | <b>-20°C</b>                         | <b>+80°C</b> | <b>-4°F</b> + 176°F |
| <b>Temperatura ambiente</b> - Environment temperature                                                                                                                                     | <b>-20°C</b>                         | <b>+50°C</b> | <b>-4°F</b> + 122°F |
| <b>È indispensabile l'utilizzo di un filtro per proteggere la valvola (filtrazione consigliata 15 µm)</b><br>It is necessary a filter use to protect the valve (advised filtration 15 µm) |                                      |              |                     |

| TIPO<br>TYPE | A        | B           | C           | PORTATA MAX<br>MAX FLOW<br>l/min-USGpm | PRESSIONE MAX<br>MAX PRESSURE<br>bar-PSI | PESO APPROX<br>APPROX WEIGHT<br>kg-lbs |
|--------------|----------|-------------|-------------|----------------------------------------|------------------------------------------|----------------------------------------|
| FCM140N      | BSPP 1/4 | 26,5 (1.04) | 8,5 (0.33)  | 40 (10.6)                              | 350 (5075)                               | 0,53 (1.16)                            |
| FCM380N      | BSPP 3/8 | 24 (0.94)   | 10,5 (0.41) |                                        |                                          | 0,60 (1.32)                            |
| FCM380A      |          | -           | 8,5 (0.33)  |                                        |                                          | 0,84 (1.85)                            |
| FCM120N      | BSPP 1/2 | /           |             | 60 (15.8)                              | 300 (4350)                               | 1,01 (2.22)                            |