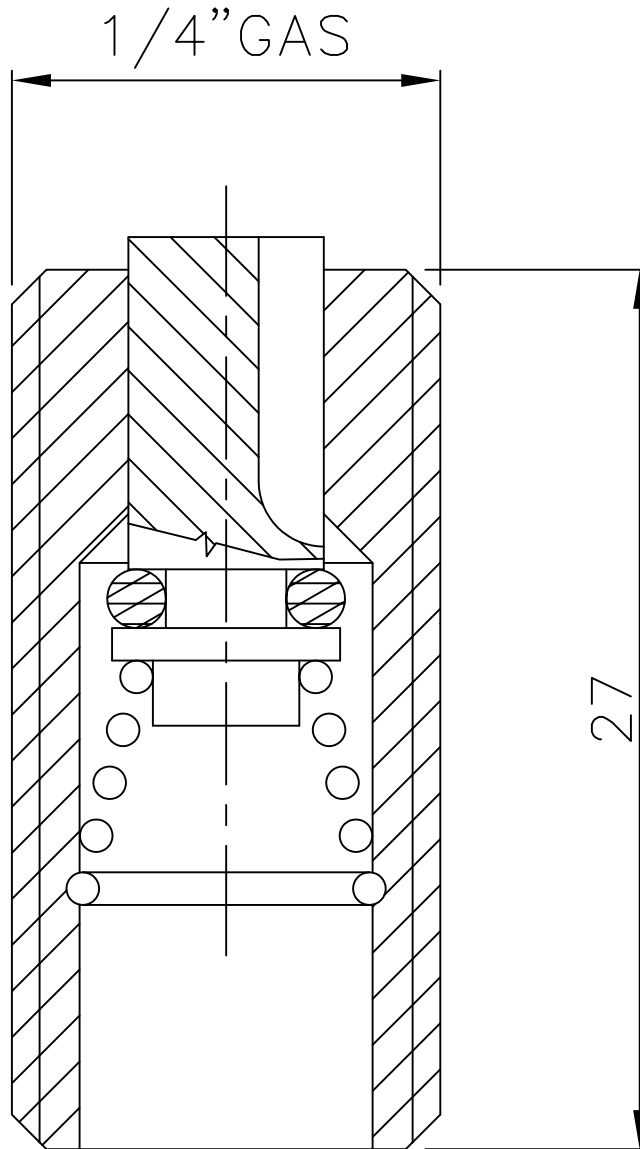


Ci riserviamo tutti i diritti connessi con il presente documento e con l'oggetto o la materia ivi rappresentati con divieto di riprodurlo, utilizzarlo o renderlo accessibile a terzi in assenza di previa autorizzazione

We reserve all rights in this document and in the information contained therein. Reproduction, use or disclosure to third parties without express authority is strictly forbidden



| | |
|-----------------------|---------------------------------|
| OPERATING TEMPERATURE | -30°C +70°C |
| BODY MATERIAL | AISI 303 |
| SPRING MATERIAL | AISI 302 |
| OR MATERIAL | NBR70 |
| LEAKAGE RATE | $< 1 \times 10^{-3}$ mbarlt/sec |

Piano di Campionamento (UNI ISO 2859)

| | |
|---------|-----|
| LIVELLO | LQA |
| L2 | 1 |

| | | | | | | | | | |
|------------------------------|--|--|--|-------------------|------|----------------|------|---------------------|------|
| Fig. | Material/Materiale | N° Series / Serie | Finishing / Finitura | | | | | | |
| Filing Room Dis. Archivio | Thread quality tolerance Tolleranza filetti qualita' "6g-6S" UNI 5541-65 | General tolerance for machining / Tolleranze generali per lavorazioni meccaniche: Coord. Punching N.C. mach. Coord. punzon. a C.N. JS11 | Quality for linear dimension Qualita' per quote lineari | | | | | | |
| Prep. Dis. M.BOSISIO | Resp. Dep. Uff. Resp. | Title Titolo | <table border="1"> <tr> <td>Extra fine / Fine</td> <td>JS12</td> </tr> <tr> <td>Median / Media</td> <td>JS13</td> </tr> <tr> <td>Coarse / Grossolana</td> <td>JS15</td> </tr> </table> | Extra fine / Fine | JS12 | Median / Media | JS13 | Coarse / Grossolana | JS15 |
| Extra fine / Fine | JS12 | | | | | | | | |
| Median / Media | JS13 | | | | | | | | |
| Coarse / Grossolana | JS15 | | | | | | | | |
| App. App. P.CIBOLDI | Uff. Tecnico | VALVE "VALV218" | | | | | | | |
| Rev./Mod 0 | 24.09.2003: Emissione nuovo disegno | Apparatus Apparecchio | Scale Scala 1:1 | | | | | | |
| ELECTRONSYSTEM MD S.r.l. | | Doc. No. N° Doc. 43900218 | Sh.No. N° Pag. | | | | | | |