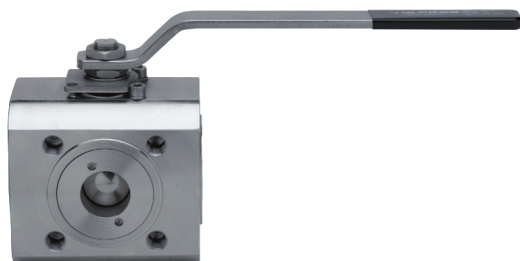
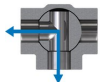
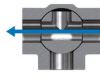
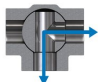
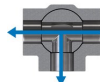
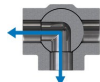
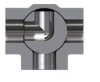
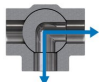
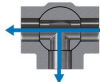
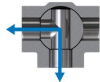
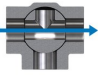
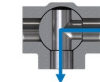
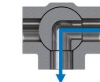
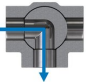


## 3-Potni prirobnični krogelni ventili iz nerjavnega jekla Serija BA062, BA063



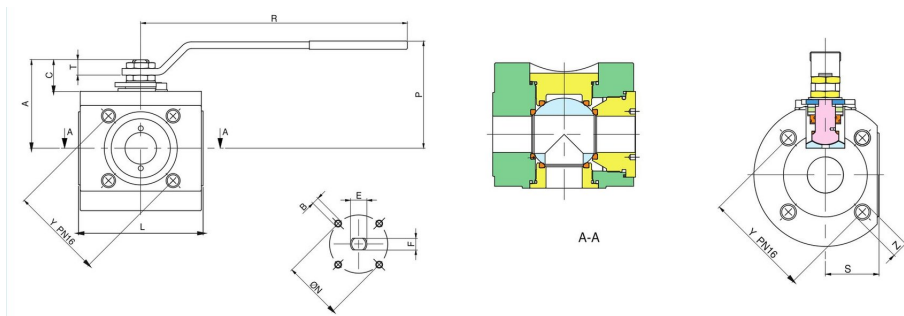
|                    |                                                                                                                                                                       |
|--------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Konstrukcija       | Tripotni krogelni ventil s plavajočo kroglo, polni prehod, trojno tesnilno tesnjenje, ne brez prekrivanja                                                             |
| Aktiviranje        | z 90° zasukom ročnega vzvoda                                                                                                                                          |
| Priključek         | vrtljive prirobnice DN15...DN100v skladu z EN1092-1 PN16                                                                                                              |
| Materiali          | Ohišje in krogla iz nerjavnega jekla 1.4401, Kroglasto tesnilo PTFE, Tesnilo vretena V-Pack PTFE/GRAPHOIL, O-tesnila FKM, Ročni vzvod iz nerjavnega jekla             |
| Področje uporabe   | Tekočine in plini skupine 1 in 2 v skladu s PED 2014/68/EU, ki ne napadajo uporabljenih materialov. Za parne aplikacije priporočamo uporabo posebnih parnih ventilov. |
| Temperatura medija | -20...+160°C                                                                                                                                                          |
| Obratovalni tlak   | Vakuum maks. 10 <sup>-3</sup> Torr do Nazivni tlak v skladu s tabelo in diagramom tlak–temperatura                                                                    |
| Način pritrditve   | Vgradnja v tog cevovodni sistem                                                                                                                                       |
| Položaj vgradnje   | poljubno                                                                                                                                                              |
| Odobritve          | ATEX EX II 2 G/D c T3, TA-Luft                                                                                                                                        |

### Preklopna shema

| BA063                                                                                                                                                                                                       |                                                                                     |                                                                                     |                                                                                     | BA062                                                                                |                                                                                       |                                                                                       |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| Način preklopa 01                                                                                                                                                                                           | Način preklopa 02                                                                   | Način preklopa 03                                                                   | Način preklopa 04                                                                   | Način preklopa 05                                                                    | Način preklopa 06                                                                     | Način preklopa 07                                                                     |
| Položaj 1                                                                                                                                                                                                   |                                                                                     |                                                                                     |                                                                                     |                                                                                      |                                                                                       |                                                                                       |
|                                                                                                                          |  |  |  |  |  |  |
| Položaj 2                                                                                                                                                                                                   |                                                                                     |                                                                                     |                                                                                     |                                                                                      |                                                                                       |                                                                                       |
|                                                                                                                          |  |  |  |  |  |  |
| Ročaje je mogoče vsakokrat prestaviti za 90°. Po odstranitvi osrednjih pritrdilnih vijakov je na zgornji strani vretena vidna zareza, ki označuje položaj krogla in iz katere je razviden tudi tip ventila. |                                                                                     |                                                                                     |                                                                                     |                                                                                      |                                                                                       |                                                                                       |



## Dimenzije



| Nazivni premer<br>DN[mm] | A   | B       | C  | E   | F  | L   | N   | P   | R     | S    | T    | Y   | Z       |
|--------------------------|-----|---------|----|-----|----|-----|-----|-----|-------|------|------|-----|---------|
| 15                       | 55  | 4 x M5  | 20 | M10 | 7  | 99  | 42  | 73  | 131,5 | 35   | 10   | 65  | 4 x M12 |
| 20                       | 72  | 4 x M6  | 28 | M12 | 8  | 108 | 50  | 90  | 174   | 40   | 13   | 75  | 4 x M12 |
| 25                       | 76  | 4 x M6  | 27 | M12 | 8  | 115 | 50  | 95  | 174   | 41,5 | 12   | 85  | 4 x M12 |
| 32                       | 92  | 4 x M6  | 31 | M16 | 10 | 140 | 50  | 116 | 250   | 52,5 | 13   | 100 | 4 x M16 |
| 40                       | 107 | 4 x M8  | 38 | M20 | 14 | 150 | 70  | 129 | 321   | 56,5 | 18,5 | 110 | 4 x M16 |
| 50                       | 115 | 4 x M8  | 38 | M20 | 14 | 167 | 70  | 137 | 321   | 62   | 18,5 | 125 | 4 x M16 |
| 65                       | 131 | 4 x M8  | 41 | M20 | 14 | 185 | 70  | 150 | 321   | 85   | 22,5 | 145 | 4 x M16 |
| 80                       | 147 | 4 x M10 | 40 | M24 | 18 | 216 | 102 | 171 | 381   | 127  | 18   | 160 | 8 x M16 |
| 100                      | 169 | 4 x M10 | 39 | M24 | 18 | 244 | 102 | 192 | 381   | 150  | 18   | 180 | 8 x M16 |

| DN<br>[mm] | PN<br>[bar] | Kv-vrednost<br>[m <sup>3</sup> /h] | Teža<br>[pribl. kg] | Tip T-izvrtina | Tip L-izvrtina |
|------------|-------------|------------------------------------|---------------------|----------------|----------------|
| 15         | 16          | 7,6                                | 3,7                 | BA063-15-L-A   | BA062-15-L-A   |
| 20         | 16          | 12,2                               | 5,5                 | BA063-20-L-A   | BA062-20-L-A   |
| 25         | 16          | 21,1                               | 7                   | BA063-25-L-A   | BA062-25-L-A   |
| 32         | 16          | 34,6                               | 12,5                | BA063-32-L-A   | BA062-32-L-A   |
| 40         | 16          | 48,8                               | 16,5                | BA063-40-L-A   | BA062-40-L-A   |
| 50         | 16          | 85,1                               | 22,5                | BA063-50-L-A   | BA062-50-L-A   |
| 65         | 16          | 138,4                              | 37                  | BA063-65-L-A   | BA062-65-L-A   |
| 80         | 16          | 220,1                              | 60                  | BA063-80-L-A   | BA062-80-L-A   |
| 100        | 16          | 381,1                              | 95                  | BA063-100-L-A  | BA062-100-L-A  |

Različica 4

260474 / Ustvarjeno 2026/41 SL

IZDELANO V EVROPI

+386 51 253 255

slovenia@stasto.eu

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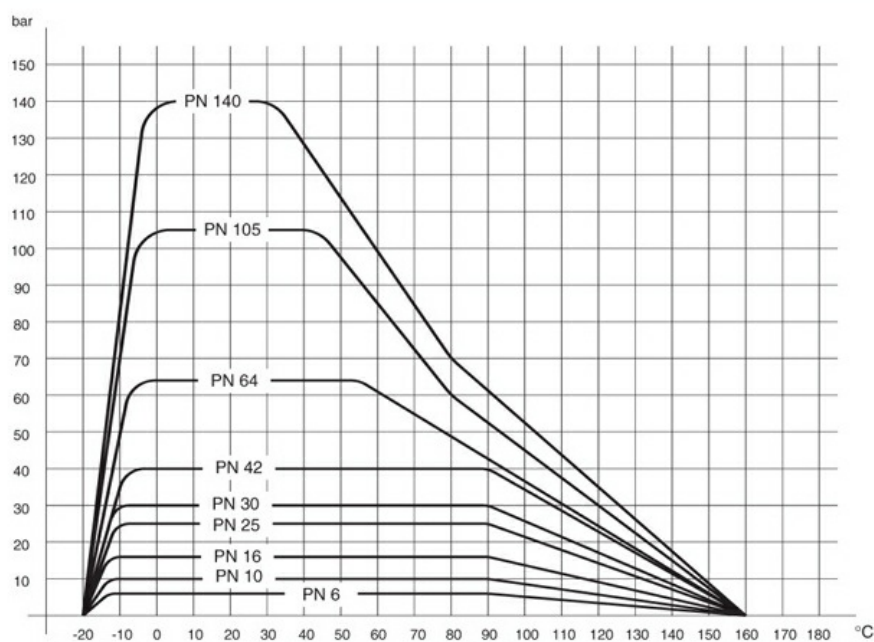
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Odpi serijo na spletu

Stran 2 / 3



## Diagram tlaka in temperature



Slike niso zavezujoče

Pridržujemo si pravico do sprememb konstrukcije, mer in materialov

Armature / Krogelne pipe - ročne / Ostali sortiment - A02 / Prirobnična krogelna pipa serija BA062-L-A, BA063-L-A

Različica 4

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IZDELANO V EVROPI

+386 51 253 255

slovenia@stasto.eu

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Stran 3 / 3

