

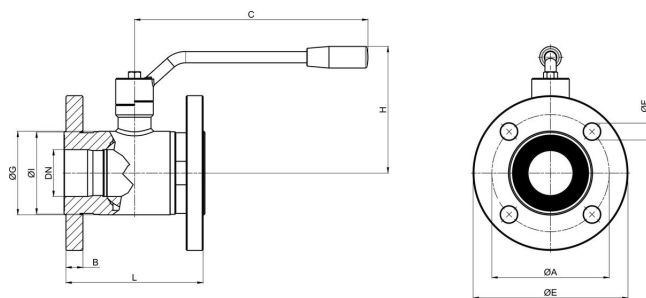
## Prirubnički kuglasti ventil od nerđajućeg čelika Tip BA489-LLD-OH



|                      |                                                                                                                                                                                               |
|----------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Konstrukcija         | Prolazni kuglasti ventil sa plivajućom kuglom, puni prolaz                                                                                                                                    |
| Aktiviranje          | okretanjem ručne poluge za 90°                                                                                                                                                                |
| Priključak           | rotirajuće priрубnice prema EN1092-1                                                                                                                                                          |
| Materijali           | Kućište Nerđajući čelik 1.4404 polirano, Kugla Nerđajući čelik 1.4404, Ručna poluga od nerđajućeg čelika 1.4307 plastificirano, Kuglična zaptivka MPTFE, Zaptivka vretena PTFE, O-prsten EPDM |
| Područje primene     | Tečnosti i gasovi grupe 1 i 2 u skladu sa PED 2014/68/EU, koji ne napadaju korišćene materijale.                                                                                              |
| Temperatura medijuma | -20...+150°C                                                                                                                                                                                  |
| Način pričvršćivanja | Ugradnja u kruti cevovodni sistem                                                                                                                                                             |
| Položaj ugradnje     | proizvoljno                                                                                                                                                                                   |
| Specijalna izvedba   | Ručna poluga sa zapornim uređajem<br>izvedba bez ulja i masti za vodonik i kiseonik                                                                                                           |
| Odobrenja            | Fabrički atest 3.1<br>ATEX II 2G Ex h IIC T4 Gb / II 2D Ex h IIIC T135°C Db                                                                                                                   |



## Dimenzije DN15



| Nazivni prečnik DN[mm]                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Prirubnica prema EN1092-1 | maks. Radni pritisak [bar] | A  | B  | C   | ØE | F        | ØG | H  | ØI | L   | Kv vrednost [m <sup>3</sup> /h] | Težina [pribl. kg] | Tip                |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|----------------------------|----|----|-----|----|----------|----|----|----|-----|---------------------------------|--------------------|--------------------|
| 15                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | PN40                      | 40                         | 65 | 12 | 125 | 95 | 4 x Ø 14 | 35 | 74 | 34 | 115 | 20                              | 1,8                | BA489-15-LLD-A0H3C |
| 3301.V90-QM118 3301.V90-QM107 3301.V90-QM108 3301.V90-QM81 3301.V90-QM04 3302.V90-QM118<br>3302.V90-QM107 3302.V90-QM108 3302.V90-QM81 3302.V90-QM04 3303.V90-QM118 3303.V90-QM107<br>3303.V90-QM108 3303.V90-QM81 3303.V90-QM04 3304.V90-QM118 3304.V90-QM107 3304.V90-QM108<br>3304.V90-QM81 3304.V90-QM04 3305.V90-QM118 3305.V90-QM107 3305.V90-QM108 3305.V90-QM81<br>3305.V90-QM04 3306.V90-QM118 3306.V90-QM107 3306.V90-QM108 3306.V90-QM81 3306.V90-QM04<br>3307.V90-QM118 3307.V90-QM107 3307.V90-QM108 3307.V90-QM81 3307.V90-QM04 3308.V90-QM118<br>3308.V90-QM107 3308.V90-QM108 3308.V90-QM81 3308.V90-QM04 3309.V90-QM118 3309.V90-QM107<br>3309.V90-QM108 3309.V90-QM81 3309.V90-QM04 3310.V90-QM118 3310.V90-QM107 3310.V90-QM108<br>3310.V90-QM81 3310.V90-QM04 |                           |                            |    |    |     |    |          |    |    |    |     |                                 |                    |                    |

Verzija 8

159024 / Generisano 2026/41 SR

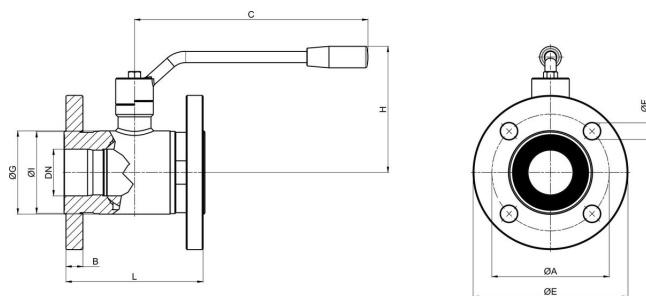
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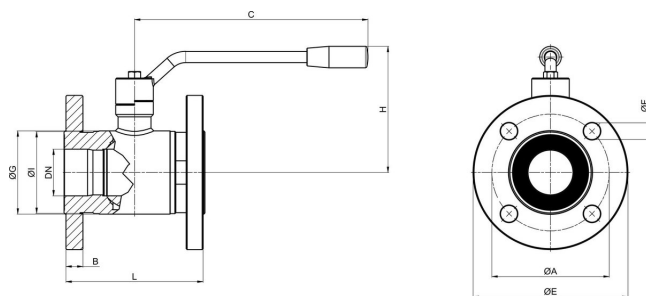
## Dimenzije DN25



| Nazivni prečnik DN[mm]                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | Prirubnica prema EN1092-1 | maks. Radni pritisak [bar] | A  | B  | C   | ØE  | F        | ØG | H  | ØI | L   | Kv vrednost [m <sup>3</sup> /h] | Težina [pribl. kg] | Tip                |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|----------------------------|----|----|-----|-----|----------|----|----|----|-----|---------------------------------|--------------------|--------------------|
| 25                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | PN40                      | 40                         | 85 | 14 | 170 | 115 | 4 x Ø 14 | 52 | 92 | 51 | 125 | 100                             | 3,45               | BA489-25-LLD-A0H3C |
| 3301.V90-QM134 3301.V90-QM13 3301.V90-QM131 3301.V90-QM47 3302.V90-QM134 3302.V90-QM13 3302.V90-QM131<br>3302.V90-QM47 3303.V90-QM134 3303.V90-QM13 3303.V90-QM131 3303.V90-QM47 3304.V90-QM134 3304.V90-QM13<br>3304.V90-QM131 3304.V90-QM47 3305.V90-QM134 3305.V90-QM13 3305.V90-QM131 3305.V90-QM47 3306.V90-QM134<br>3306.V90-QM13 3306.V90-QM131 3306.V90-QM47 3307.V90-QM134 3307.V90-QM13 3307.V90-QM131 3307.V90-QM47<br>3308.V90-QM134 3308.V90-QM13 3308.V90-QM131 3308.V90-QM47 3309.V90-QM134 3309.V90-QM13 3309.V90-QM131<br>3309.V90-QM47 3310.V90-QM134 3310.V90-QM13 3310.V90-QM131 3310.V90-QM47 2511.V90-QM26 2511.V90-QM27<br>2511.V90-QM80 2513.V90-QM03 2521.V90-QM25 2521.V90-QM26 2521.V90-QM65 2522.V90-QM03 2511.V90-QM48<br>2531.V90-QM61 2511.V90-QM81 2513.V90-QM48 2521.V90-QM52 2521.V90-QM43 2521.V90-QM27 2522.V90-QM06<br>2511.V90-QM49 2531.V90-QM62 2511.V90-QM82 2513.V90-QM49 2521.V90-QM53 2521.V90-QM44 2521.V90-QM28<br>2522.V90-QM07 2511.V90-QM73 2531.V90-QM63 2511.V90-QM83 2513.V90-QM50 2521.V90-QM54 2521.V90-QM45<br>2521.V90-QM29 2522.V90-QM08 2511.V90-QM74 2531.V90-QM64 2511.V90-QM84 2513.V90-QM51 2521.V90-QM55<br>2521.V90-QM46 2521.V90-QM66 2522.V90-QM09 2511.V90-QM75 2531.V90-QM52 2511.V90-QM85 2513.V90-QM52<br>2521.V90-QM56 2521.V90-QM47 2521.V90-QM67 2522.V90-QM10 2511.V90-QM76 2531.V90-QM53 2511.V90-QM86<br>2513.V90-QM53 2521.V90-QM57 2521.V90-QM48 2521.V90-QM68 2522.V90-QM11 2511.V90-QM77 2531.V90-QM54<br>2511.V90-QM87 2513.V90-QM54 2521.V90-QM58 2521.V90-QM49 2521.V90-QM69 2522.V90-QM12 2511.V90-QM78<br>2531.V90-QM65 2511.V90-QM88 2513.V90-QM55 2521.V90-QM59 2521.V90-QM50 2521.V90-QM70 2522.V90-QM13<br>2511.V90-QM79 2531.V90-QM66 2511.V90-QM89 2513.V90-QM56 2521.V90-QM60 2521.V90-QM51 2521.V90-QM71<br>2522.V90-QM14 2111.V90-QM02 2111.V90-QM05 2111.V90-QM06 2111.V90-QM10 2111.V90-QM12 2111.V90-QM13<br>2111.V90-QM14 2111.V90-QM15 2112.V90-QM01 2112.V90-QM03 2112.V90-QM05 2112.V90-QM06 2112.V90-QM07<br>2112.V90-QM08 2112.V90-QM09 2112.V90-QM10 2112.V90-QM11 2112.V90-QM15 2511.V90-QM01 2511.V90-QM02<br>2511.V90-QM59 2511.V90-QM60 2511.V90-QM61 2511.V90-QM62 2511.V90-QM63 2511.V90-QM64 2511.V90-QM66<br>2511.V90-QM67 2511.V90-QM69 2511.V90-QM70 2511.V90-QM90 2511.V90-QM91 2511.V90-QM92 2511.V90-QM94<br>2511.V90-QM95 2521.V90-QM01 2521.V90-QM02 2521.V90-QM41 2521.V90-QM61 2521.V90-QM62 2521.V90-QM63<br>2521.V90-QM64 2521.V90-QM72 2521.V90-QM73 2995.V90-QM28 2111.V90-QM01 2111.V90-QM16 2111.V90-QM17<br>2111.V90-QM18 2111.V90-QM19 2112.V90-QM31 2112.V90-QM62 2112.V90-QM94 2521.V90-QM101 2521.V90-QM102<br>2521.V90-QM104 2521.V90-QM107 2521.V90-QM108 |                           |                            |    |    |     |     |          |    |    |    |     |                                 |                    |                    |



## Dimenzije DN40 und DN50



| Nazivni prečnik DN[mm]                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Prirubnica prema EN1092-1 | maks. Radni pritisak [bar] | A   | B  | C   | ØE  | F        | ØG | H   | ØI | L   | Kv vrednost [m <sup>3</sup> /h] | Težina [pribl. kg] | Tip                |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|----------------------------|-----|----|-----|-----|----------|----|-----|----|-----|---------------------------------|--------------------|--------------------|
| 40                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | PN40                      | 40                         | 110 | 16 | 240 | 148 | 4 x Ø 18 | 73 | 130 | 75 | 140 | 170                             | 6,45               | BA489-40-LLD-A0H3C |
| 2996.V90-QM31                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                           |                            |     |    |     |     |          |    |     |    |     |                                 |                    |                    |
| 50                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | PN40                      | 40                         | 125 | 18 | 240 | 165 | 4 x Ø 18 | 89 | 135 | 89 | 150 | 280                             | 8,9                | BA489-50-LLD-A0H3C |
| 3301.V90-QM74 3301.V90-QM75 3301.V90-QM68 3302.V90-QM74 3302.V90-QM75 3302.V90-QM68 3303.V90-QM74 3303.V90-QM75 3303.V90-QM68 3304.V90-QM74 3304.V90-QM75 3304.V90-QM68 3305.V90-QM74 3305.V90-QM75 3305.V90-QM68 3306.V90-QM74 3306.V90-QM75 3306.V90-QM68 3307.V90-QM74 3307.V90-QM75 3307.V90-QM68 3308.V90-QM74 3308.V90-QM75 3308.V90-QM68 3309.V90-QM74 3309.V90-QM75 3309.V90-QM68 3310.V90-QM74 3310.V90-QM75 3310.V90-QM68 2521.V90-QM03 2521.V90-QM04 2521.V90-QM05 2521.V90-QM06 2521.V90-QM07 2521.V90-QM08 2521.V90-QM09 2521.V90-QM10 2521.V90-QM11 2521.V90-QM12 2521.V90-QM13 2521.V90-QM14 2521.V90-QM15 2521.V90-QM16 2521.V90-QM17 2521.V90-QM18 2521.V90-QM19 2521.V90-QM21 2521.V90-QM20 2521.V90-QM22 2111.V90-QM20 2111.V90-QM22 |                           |                            |     |    |     |     |          |    |     |    |     |                                 |                    |                    |

Ilustracije nisu obavezujuće Zadržavamo pravo na konstruktivne, dimenzione i promene materijala.

Armature / kuglasti ventili / Drugi materijali - A02 / kuglasti ventil sa prirubnicom serije BA489 / [BA489-15-LLD-A0H3C] kuglasti ventil sa prirubnicom BA489-15-LLD-A0H3C

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