

## Otočná příruba PVC-U

### Provedení

- Pro polyfúzní systémy metric a BS
- Metric: ISO 7005, EN 1092, ISO 9624
- ASME: ANSI/ASME B 16.5 class 150, ASTM D2024, BS 1560, BS EN 1759
- Maximální teplota provozní kapaliny nebo teploty okolí 45 °C

AL: Počet děr

1) Nevhodné pro BS

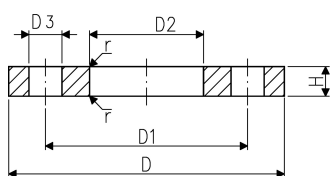
2) Připojovací rozměry: ISO 2536, rozteč děr dle DN125, vhodné pro lemové nákrůžky d125/DN100

3) Připojovací rozměry: ISO 2536, rozteč děr dle DN225, vhodné pro lemové nákrůžky d250/DN250

|   | d<br>(mm) | DN<br>(mm) | Vel.<br>(inch) | PN<br>(bar) | Norma            | Rozteč             | Konstrukce* | Kód                | SP  | Váha<br>(kg) |
|---|-----------|------------|----------------|-------------|------------------|--------------------|-------------|--------------------|-----|--------------|
|   | 16        | 10         | 3/8            | 10          | Metric           | PN10               | Socket      | <b>721 700 005</b> | 100 | 0.053        |
|   | 20        | 15         | 1/2            | 10          | Metric           | PN10               | Butt/Socket | <b>721 700 006</b> | 90  | 0.067        |
|   | 25        | 20         | 3/4            | 10          | Metric           | PN10               | Butt/Socket | <b>721 700 007</b> | 50  | 0.092        |
|   | 40        | 32         | 1 1/4          | 10          | Metric           | PN10               | Butt/Socket | <b>721 700 009</b> | 25  | 0.198        |
|   | 32        | 25         | 1              | 10          | Metric           | PN10               | Butt/Socket | <b>721 700 008</b> | 40  | 0.133        |
|   | 50        | 40         | 1 1/2          | 10          | Metric           | PN10               | Butt/Socket | <b>721 700 010</b> | 20  | 0.247        |
|   | 63        | 50         | 2              | 10          | Metric           | PN10               | Butt/Socket | <b>721 700 011</b> | 30  | 0.312        |
|   | 75        | 65         | 2 1/2          | 10          | Metric           | PN10               | Butt/Socket | <b>721 700 012</b> | 25  | 0.376        |
|   | 90        | 80         | 3              | 10          | Metric           | PN10               | Socket      | <b>721 700 013</b> | 20  | 0.464        |
| 2 | 110       | 100        | 4              | 10          | ASME             | class 150          | Socket      | <b>161 483 180</b> | 30  | 0.538        |
| 1 | 110       | 100        | 4              | 10          | Metric           | PN10               | Socket      | <b>721 700 014</b> | 30  | 0.543        |
| 2 | 125       | 125        | 4 1/2          | 10          | Metric           | PN10               | Socket      | <b>721 700 015</b> | 12  | 0.904        |
|   | 140       | 125        | 5              | 10          | Metric           | PN10               | Socket      | <b>721 700 016</b> | 12  | 0.758        |
| 1 | 160       | 150        | 6              | 10          | Met-<br>ric/ASME | PN10/<br>class 150 | Socket      | <b>721 700 017</b> | 5   | 1.009        |
|   | 200       | 200        | 7              | 10          | Metric           | PN10               | Socket      | <b>721 700 019</b> | 8   | 1.669        |
|   | 225       | 200        | 8              | 10          | Metric           | PN10               | Socket      | <b>721 700 020</b> | 8   | 1.377        |
|   | 250       | 250        | 9              | 6           | Metric           | PN10               | Socket      | <b>721 700 021</b> | 1   | 2.376        |
| 3 | 250       | 225        | 9              | 6           | Metric           | PN10               | Socket      | <b>721 700 136</b> | 1   | 1.800        |
|   | 280       | 250        | 10             | 6           | Metric           | PN10               | Socket      | <b>721 700 137</b> | 1   | 1.746        |
|   | 315       | 300        | 12             | 6           | Metric           | PN10               | Socket      | <b>721 700 138</b> | 1   | 2.349        |
|   | 355       | 350        | 14             | 6           | Metric           | PN10               | Socket      | <b>721 700 139</b> | 1   | 3.485        |
|   | 400       | 400        | 16             | 6           | Metric           | PN10               | Socket      | <b>721 700 140</b> | 1   | 4.526        |
|   |           | 15         | 1/2            | 10          | ASME             | class 150          | Socket      | <b>721 702 206</b> | 90  | 0.068        |
|   |           | 20         | 3/4            | 10          | ASME             | class 150          | Socket      | <b>721 702 207</b> | 50  | 0.090        |
|   |           | 25         | 1              | 10          | ASME             | class 150          | Socket      | <b>721 702 208</b> | 40  | 0.128        |
|   |           | 32         | 1 1/4          | 10          | ASME             | class 150          | Socket      | <b>721 702 209</b> | 25  | 0.203        |
|   |           | 40         | 1 1/2          | 10          | ASME             | class 150          | Socket      | <b>721 702 210</b> | 20  | 0.238        |
|   |           | 50         | 2              | 10          | ASME             | class 150          | Socket      | <b>721 702 211</b> | 30  | 0.302        |
|   |           | 65         | 2 1/2          | 10          | ASME             | class 150          | Socket      | <b>721 702 212</b> | 27  | 0.369        |
|   |           | 80         | 3              | 10          | ASME             | class 150          | Socket      | <b>721 702 213</b> | 20  | 0.509        |
| 3 |           | 100        | 4              | 10          | ASME             | class 150          | Socket      | <b>721 702 214</b> | 30  | 0.516        |
|   |           | 125        | 5              | 10          | ASME             | class 150          | Socket      | <b>721 702 216</b> | 12  | 0.737        |
| 3 |           | 150        | 6              | 10          | ASME             | class 150          | Socket      | <b>721 702 217</b> | 5   | 1.910        |
|   |           | 200        | 8              | 10          | ASME             | class 150          | Socket      | <b>721 702 220</b> | 8   | 1.360        |

| D    | D1   | D2   | D3   | H    | r    | AL | SC  |
|------|------|------|------|------|------|----|-----|
| (mm) | (mm) | (mm) | (mm) | (mm) | (mm) |    |     |
| 90   | 60   | 23   | 14   | 10   | 1    | 4  | M12 |
| 95   | 65   | 28   | 14   | 11   | 1    | 4  | M12 |
| 105  | 75   | 34   | 14   | 12   | 2    | 4  | M12 |
| 140  | 100  | 51   | 18   | 15   | 2    | 4  | M16 |
| 115  | 85   | 42   | 14   | 14   | 2    | 4  | M12 |
| 150  | 110  | 62   | 18   | 16   | 2    | 4  | M16 |
| 165  | 125  | 78   | 18   | 18   | 3    | 4  | M16 |
| 185  | 145  | 92   | 18   | 19   | 3    | 4  | M16 |

\*Konstrukce: Socket - polyfúzně; Butt/Socket - natupo/polyfúzně



|   | D    | D1   | D2   | D3   | H    | r    | AL | SC  |
|---|------|------|------|------|------|------|----|-----|
|   | (mm) | (mm) | (mm) | (mm) | (mm) | (mm) |    |     |
|   | 200  | 160  | 110  | 18   | 20   | 3    | 8  | M16 |
| 2 | 220  | 190  | 133  | 19   | 22   | 3    | 8  |     |
| 1 | 220  | 180  | 133  | 18   | 22   | 3    | 8  | M16 |
| 2 | 250  | 210  | 150  | 18   | 26   | 5    | 8  | M16 |
|   | 250  | 210  | 167  | 18   | 26   | 4    | 8  | M16 |
| 1 | 285  | 240  | 190  | 22   | 28   | 4    | 8  | M20 |
|   | 340  | 295  | 226  | 22   | 32   | 4    | 8  | M20 |
|   | 340  | 295  | 250  | 22   | 32   | 4    | 8  | M20 |
|   | 395  | 350  | 277  | 22   | 36   | 4    | 12 | M20 |
| 3 | 370  | 325  | 277  | 22   | 36   | 4    | 8  | M20 |
|   | 395  | 350  | 310  | 22   | 36   | 4    | 12 | M20 |
|   | 445  | 400  | 348  | 22   | 36   | 4    | 12 | M20 |
|   | 505  | 460  | 388  | 22   | 38   | 5    | 16 | M20 |
|   | 565  | 515  | 442  | 26   | 42   | 5    | 16 | M24 |
|   | 95   | 60   | 28   | 16   | 11   | 1    | 4  |     |
|   | 105  | 70   | 34   | 16   | 12   | 2    | 4  |     |
|   | 115  | 79   | 42   | 16   | 14   | 2    | 4  |     |
|   | 140  | 89   | 51   | 16   | 15   | 2    | 4  |     |
|   | 150  | 98   | 62   | 16   | 16   | 2    | 4  |     |
|   | 165  | 121  | 78   | 19   | 18   | 3    | 4  |     |
|   | 185  | 140  | 92   | 19   | 19   | 3    | 4  |     |
|   | 200  | 152  | 110  | 19   | 20   | 3    | 4  |     |
| 3 | 220  | 190  | 138  | 19   | 22   | 3    | 8  |     |
|   | 250  | 216  | 167  | 22   | 26   | 4    | 8  |     |
| 3 | 285  | 241  | 200  | 22   | 28   | 4    | 8  |     |
|   | 340  | 298  | 250  | 22   | 32   | 4    | 8  |     |

Technické údaje o produktech nejsou závazné. Konstrukční a rozměrové změny vyhrazeny.

Přeloženo z originálu výrobce

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