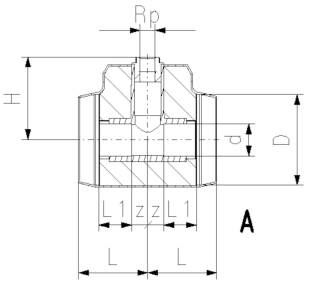
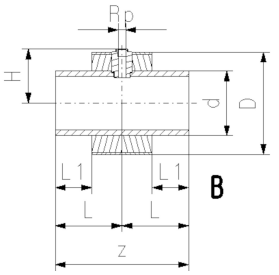
# Data sheet

valid from: 25/01/2025






## COOL-FIT 4.0 Raccord d'installation type 313 Rp
## d32-d225

**Exécution:**

- PE100 SDR11 pré isolé, métrique
- Isolation en mousse GF HE
- Résistant au choc. Couleur: Noir
- Avec départ fileté pour senseur (p.e. température, pression)
- A: Raccord électrosoudable avec lèvre d'étanchéité intégrée pour un assemblage étanche à l'eau et à la vapeur
- B : Raccord à emboîtement avec extrémité libre

| d (mm) | D (mm) | Thread | Pouces (inch) | DN (mm) | SDR | PN (bar) | Code | CAN | Poids (kg) |
|---|---|---|---|---|---|---|---|---|---|
| 32 | 90 | Rp | ½ | 25 | 11 | 16 | **738 313 608** | **452 512** | 0.169 |
| 40 | 110 | Rp | ½ | 32 | 11 | 16 | **738 313 609** | **452 513** | 0.267 |
| 40 | 110 | Rp | ¾ | 32 | 11 | 16 | **738 313 659** | **452 513** | 0.269 |
| 50 | 110 | Rp | ½ | 40 | 11 | 16 | **738 313 610** | **452 514** | 0.354 |
| 50 | 110 | Rp | ¾ | 40 | 11 | 16 | **738 313 660** | **452 514** | 0.356 |
| 63 | 125 | Rp | ½ | 50 | 11 | 16 | **738 313 611** | **452 515** | 0.537 |
| 63 | 125 | Rp | ¾ | 50 | 11 | 16 | **738 313 661** | **452 515** | 0.539 |
| 75 | 140 | Rp | ½ | 65 | 11 | 16 | **738 313 612** | **452 516** | 0.773 |
| 75 | 140 | Rp | ¾ | 65 | 11 | 16 | **738 313 662** | **452 516** | 0.774 |
| 90 | 160 | Rp | ½ | 80 | 11 | 16 | **738 313 613** | **452 517** | 1.164 |
| 90 | 160 | Rp | ¾ | 80 | 11 | 16 | **738 313 663** | **452 517** | 1.165 |
| 110 | 180 | Rp | ½ | 100 | 11 | 16 | **738 313 614** | **452 518** | 1.944 |
| 110 | 180 | Rp | ¾ | 100 | 11 | 16 | **738 313 664** | **452 518** | 1.944 |
| 140 | 225 | Rp | ½ | 125 | 11 | 16 | **738 313 616** | **452 519** | 3.974 |
| 140 | 225 | Rp | ¾ | 125 | 11 | 16 | **738 313 666** | **452 519** | 3.964 |
| 160 | 250 | Rp | ½ | 150 | 11 | 16 | **738 313 617** | **452 541** | 2.496 |
| 160 | 250 | Rp | ¾ | 150 | 11 | 16 | **738 313 667** | **452 541** | 2.489 |
| 225 | 315 | Rp | ½ | 200 | 11 | 16 | **738 313 620** | **452 542** | 5.155 |
| 225 | 315 | Rp | ¾ | 200 | 11 | 16 | **738 313 670** | **452 542** | 5.146 |

| d (mm) | H (mm) | L (mm) | L1 (mm) | z (mm) | Type |
|---|---|---|---|---|---|
| 32 | 95 | 79 | 36 | 18 | A |
| 40 | 105 | 87 | 40 | 22 | A |
| 40 | 108 | 87 | 40 | 22 | A |
| 50 | 107 | 94 | 44 | 25 | A |
| 50 | 110 | 94 | 44 | 25 | A |
| 63 | 120 | 103 | 48 | 30 | A |
| 63 | 123 | 103 | 48 | 30 | A |
| 75 | 127 | 116 | 55 | 36 | A |
| 75 | 130 | 116 | 55 | 36 | A |
| 90 | 139 | 130 | 62 | 43 | A |
| 90 | 142 | 130 | 62 | 43 | A |
| 110 | 151 | 154 | 72 | 57 | A |
| 110 | 154 | 154 | 72 | 57 | A |
| 140 | 187 | 175 | 84 | 66 | A |
| 140 | 190 | 175 | 84 | 66 | A |
| 160 | 134 | 165 | 90 | 330 | B |
| 160 | 134 | 165 | 90 | 330 | B |
| 225 | 166 | 185 | 110 | 370 | B |
| 225 | 169 | 185 | 110 | 370 | B |

The technical data are not binding. They neither constitute expressly warranted characteristics nor guaranteed properties nor a guaranteed durability. They are subject to modification. Our General Terms of Sale apply.

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