**Dno studni osadnikowej**



| DN | D1 [mm] | H [mm] | Masa [kg] | indeks - |
|---|---|---|---|---|
| 315 | 315 | 80 | 0,6 | 2539911090 |
| 400 * | 400 | 105 | 4,0 | 2549921030 |
| 400 K | 400 | 150 | 3,3 | 2559911030 |
| 425 | 425 | 160 | 3,6 | 2569911030 |

* do klejenia

**Uszczelka studni osadnikowej**
315, 425 uniwersalna
400 K zewnętrzna

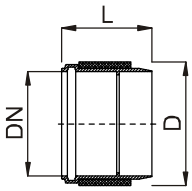





| DN | B [mm] | Masa [kg] | indeks - |
|---|---|---|---|
| 315 | 20 | 0,3 | 5162131050 |
| 400 K | 28 | 0,8 | 5161151010 |
| 425 | 49 | 1,0 | 5162151050 |

uszczelka 315, 425 zakładana na zewnątrz lub do wewnątrz karbu rury trzonowej

**Wkładka “in situ”**

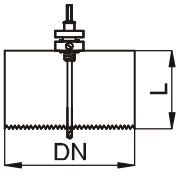





| DN | D1 [mm] | L [mm] | Masa [kg] | indeks - |
|---|---|---|---|---|
| 110 | 138 | 120 | 0,5 | 5168201010 |
| 160 | 177 | 120 | 0,8 | 5168231010 |

**Frez do otworów**

**Uchwyt do freza -uniwersalny**






| DN | D1 [mm] | L [mm] | Masa [kg] | indeks |
|---|---|---|---|---|
| 110 | 138 | 90 | 0,8 | 5191202100 |
| 160 | 177 | 90 | 1,2 | 5191231100 |
| uniwersalny | - | - | 0,6 | 5191000100 |