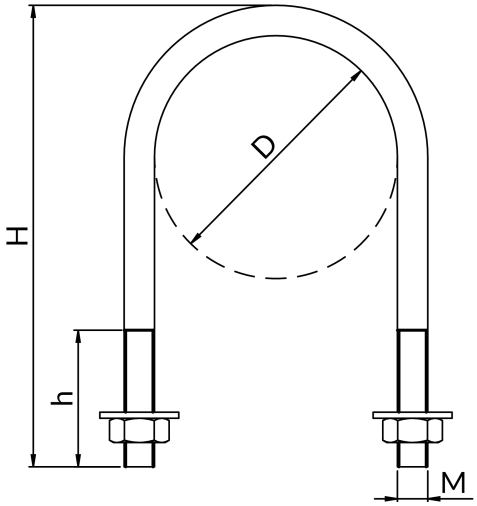
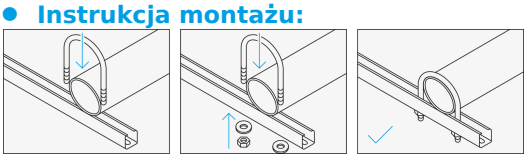
## SYSTEM INSTALACJI PRZECIWPOŻAROWEJ

# Kabłąki KB




- **Zabezpieczenie antykorozyjne:** ocynk galwaniczny
- **Zastosowanie:** mocowanie rurociągów

- **Instrukcja montażu:**



| Średnica D [mm] | Gwint M | Wysokość gwintu h [mm] | Wysokość H [mm] | Obciążenie dopuszczalne [kN] | Ciężar jednostkowy [kg] | Ilość w opakowaniu | Oznaczenie do zamówienia | Numer katalogowy |
|---|---|---|---|---|---|---|---|---|
| Aprobaty PL-ITB-KOT-2020_1561 wydanie 2 > Deklaracje PL-KDWU 04_2025 | | | | | | | | |
| 21,3 | M8 | 45 | 75 | 15 | 0.07 | 100 | KB1/2M8 | 80180080210 |
| 26,9 | M8 | 45 | 80 | 15 | 0.07 | 100 | KB3/4M8 | 80180080260 |
| 33,7 | M8 | 45 | 87 | 15 | 0.08 | 50 | KB1M8 | 80180080330 |
| 42,4 | M8 | 55 | 95 | 15 | 0.09 | 50 | KB11/4M8 | 80180080420 |
| 48,3 | M8 | 55 | 100 | 15 | 0.112 | 50 | KB11/2M8 | 80180080480 |
| 60,3 | M8 | 55 | 110 | 15 | 0.1 | 50 | KB2M8 | 80180080600 |
| 76,1 | M8 | 45 | 130 | 15 | 0.11 | 25 | KB21/2M8 ** | 80180080760 |
| 115 | M8 | 55 | 167 | 15 | 0.16 | 25 | KB4M8 ** | 80180081100 |
| 33,7 | M10 | 60 | 105 | 23 | 0.14 | 50 | KB1M10 | 80180100330 |
| 42,4 | M10 | 60 | 115 | 23 | 0.15 | 50 | KB11/4M10 | 80180100420 |
| 48,3 | M10 | 60 | 120 | 23 | 0.17 | 50 | KB11/2M10 | 80180100480 |
| 60,3 | M10 | 70 | 130 | 23 | 0.18 | 50 | KB2M10 | 80180100600 |
| 76,1 | M10 | 70 | 147 | 23 | 0.22 | 25 | KB21/2M10 | 80180100760 |
| 88,9 | M10 | 70 | 162 | 23 | 0.21 | 25 | KB3M10 | 80180100890 |
| 114,3 | M10 | 70 | 184 | 23 | 0.24 | 10 | KB4M10 | 80180101100 |
| 168,3 | M10 | 70 | 238 | 23 | 0.3 | 10 | KB168M10 | 80180101680 |
| 139 | M12 | 90 | 240 | 25 | 0.42 | 10 | KB139M12 | 80180121390 |
| 168,3 | M12 | 180 | 352 | 25 | 0.61 | 10 | KB168M12 | 80180121680 |
| 200 | M12 | 90 | 280 | 25 | 0.52 | 1 | KB200M12 | 80180122000 |
| 219,1 | M12 | 90 | 300 | 25 | 0.56 | 1 | KB8M12 | 80180122190 |
| 250 | M12 | 90 | 340 | 25 | 0.6 | 1 | KB250M12 | 80180122500 |
| 273 | M12 | 90 | 355 | 25 | 0.66 | 10 | KB10M12 | 80180122730 |
| 323,9 | M12 | 90 | 395 | 25 | 0.74 | 1 | KB12M12 | 80180123240 |