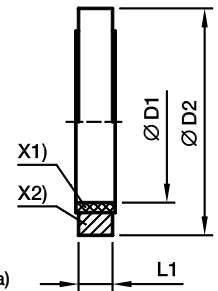


KD Pierścień uszczelniający do łączników nastawnych WH/TH wykonanych ze stali nierdzewnej do gniazd z szerszym podtoczeniem



X1) Uszczelnienie PTFE
X2) Pierścień ustalający (stal nierdzewna)

| Do WH i TH | Do gwintu | D1 | D2 | L1 | Ciężar g/szt. | Kod zamawiania |
|---------------|-----------|------|------|-----|---------------|----------------|
| 06LRKD71 | G 1/8 A | 10.0 | 17.0 | 2.5 | 2 | KD1/871 |
| 08LR/06SRKD71 | G 1/4 A | 13.5 | 22.0 | 3.0 | 4 | KD1/471 |
| 10LR/08SRKD71 | G 1/4 A | 13.5 | 22.0 | 3.0 | 4 | KD1/471 |
| 12LR/10SRKD71 | G 3/8 S | 17.1 | 27.0 | 3.0 | 6 | KD3/871 |
| 12SRKD71 | G 3/8 A | 17.1 | 27.0 | 3.0 | 6 | KD3/871 |
| 15LR/14SRKD71 | G 1/2 A | 21.4 | 32.0 | 4.5 | 12 | KD1/271 |
| 18LR/16SRKD71 | G 1/2 A | 21.4 | 32.0 | 4.5 | 12 | KD1/271 |
| 22LR/20SRKD71 | G 3/4 A | 26.8 | 41.0 | 3.5 | 17 | KD3/471 |
| 28LR/25SRKD71 | G 1 A | 33.5 | 46.0 | 3.5 | 17 | KD171 |
| 35LR/30SRKD71 | G 1 1/4 A | 42.4 | 57.0 | 3.5 | 26 | KD11/471 |
| 42LR/38SRKD71 | G 1 1/2 A | 48.4 | 64.0 | 3.5 | 35 | KD11/271 |
| 06LMKD71 | M 10×1 | 10.3 | 17.0 | 2.5 | 2 | KD1071 |
| 08LM/06SMKD71 | M 12×1.5 | 12.3 | 22.0 | 3.0 | 5 | KD1271 |
| 10LM/08SMKD71 | M 14×1.5 | 14.3 | 22.5 | 3.0 | 5 | KD1471 |
| 12LM/10SMKD71 | M 16×1.5 | 16.4 | 27.0 | 3.0 | 9 | KD1671 |
| 15LM/12SMKD71 | M 18×1.5 | 18.4 | 29.0 | 3.0 | 9 | KD1871 |
| 14SMKD71 | M 20×1.5 | 20.4 | 32.0 | 3.0 | 9 | KD2071 |
| 18LM/16SMKD71 | M 22×1.5 | 22.4 | 32.0 | 4.5 | 12 | KD2271 |
| 22LMKD71 | M 26×1.5 | 26.4 | 41.0 | 3.5 | 18 | KD2671 |
| 20SMKD71 | M 27×2 | 27.4 | 41.0 | 3.5 | 18 | KD2771 |
| 28LM/25SMKD71 | M 33×2 | 33.5 | 46.0 | 3.5 | 17 | KD171 |
| 35LM/30SMKD71 | M 42×2 | 42.4 | 57.0 | 3.5 | 26 | KD11/471 |
| 42LM/38SMKD71 | M 48×2 | 48.4 | 64.0 | 3.5 | 35 | KD11/271 |