

# ROZSDAMENTES TÖMLŐBILINCS - 12 mm



**Csavarház:**

Rozsdamentes acél, AISI 304 EN 1.4301

**Csavar:**

Rozsdamentes acél, AISI 304 EN 1.4301

**Szalag:**

Rozsdamentes acél, AISI 304 EN 1.4301

**Szalag szélesség:**

12 mm



| Cikkszám         | Atmérő    |            | Csomagolási egység | Meghúzási nyomaték |
|------------------|-----------|------------|--------------------|--------------------|
|                  | legkisebb | legnagyobb |                    |                    |
|                  | mm        | mm         | db/cs              | Nm                 |
| TB_015-025_12_W4 | 15        | 25         | 50                 | 8                  |
| TB_019-028_12_W4 | 19        | 28         | 50                 | 8                  |
| TB_020-032_12_W4 | 20        | 32         | 50                 | 8                  |
| TB_025-040_12_W4 | 25        | 40         | 50                 | 8                  |
| TB_025-045_12_W4 | 25        | 45         | 50                 | 8                  |
| TB_032-050_12_W4 | 32        | 50         | 50                 | 8                  |
| TB_040-060_12_W4 | 40        | 60         | 50                 | 8                  |
| TB_050-070_12_W4 | 50        | 70         | 50                 | 8                  |
| TB_058-075_12_W4 | 58        | 75         | 50                 | 8                  |
| TB_060-080_12_W4 | 60        | 80         | 50                 | 8                  |
| TB_070-090_12_W4 | 70        | 90         | 50                 | 8                  |
| TB_080-100_12_W4 | 80        | 100        | 50                 | 8                  |
| TB_090-110_12_W4 | 90        | 110        | 50                 | 8                  |
| TB_100-120_12_W4 | 100       | 120        | 50                 | 8                  |
| TB_110-130_12_W4 | 110       | 130        | 50                 | 8                  |
| TB_120-140_12_W4 | 120       | 140        | 25                 | 8                  |
| TB_130-150_12_W4 | 130       | 150        | 25                 | 8                  |
| TB_140-160_12_W4 | 140       | 160        | 25                 | 8                  |
| TB_135-165_12_W4 | 135       | 165        | 25                 | 8                  |
| TB_160-180_12_W4 | 160       | 180        | 25                 | 8                  |
| TB_175-205_12_W4 | 175       | 205        | 25                 | 8                  |
| TB_200-220_12_W4 | 200       | 220        | 25                 | 8                  |
| TB_205-232_12_W4 | 205       | 232        | 25                 | 8                  |
| TB_220-240_12_W4 | 220       | 240        | 25                 | 8                  |
| TB_240-260_12_W4 | 240       | 260        | 25                 | 8                  |
| TB_250-280_12_W4 | 250       | 280        | 25                 | 8                  |
| TB_280-300_12_W4 | 280       | 300        | 25                 | 8                  |
| TB_300-320_12_W4 | 300       | 320        | 25                 | 8                  |
| TB_310-340_12_W4 | 310       | 340        | 25                 | 8                  |
| TB_330-360_12_W4 | 330       | 360        | 25                 | 8                  |
| TB_350-380_12_W4 | 350       | 380        | 25                 | 8                  |
| TB_370-400_12_W4 | 370       | 400        | 25                 | 8                  |