



GUMIBETÉTES BILINCSEK RUBBER-LINED CLAMPS

A Mikalor gumibetétes bilincs tömlők, csövek géptesthez vagy falhoz rögzítésére szolgál. A gumibetétnak köszönhetően zajtalan rögzítést tesz lehetővé. Elérhető W1 és W4 anyagminőségben, 12, 15, 20 és 25mm szalagszélességgel.

Mikalor rubber-lined clamp is suitable for fixing hoses and pipes to machines and to walls. Thanks to the rubber-line it ensures noiseless clamping. They are available in W1 and W4 material with band widths of 12, 15, 20 and 25mm.

GUMIBETÉTES BILINCS RUBBER-LINED CLAMP

MIKALOR


Alapanyag W1
Material W1

Horganyzott acél
Galvanized steel

Alapanyag W4
Material W4

Rozsdamentes acél
Stainless steel

Gumibetét
Rubber finish

EPDM

| Cikkszám Code | | | | Átmérő Diameter | Anyagminőség Material |
|-------------------------------|------------|------------|------------|--------------------|--------------------------|
| Szalagszélesség Band width | | | | | |
| (12mm) | (15mm) | (20mm) | (25mm) | (mm) | |
| 65.017.001 | 65.018.001 | - | - | 5 | W1 |
| 65.017.002 | 65.018.002 | - | - | 6 | W1 |
| 65.017.003 | 65.018.003 | - | - | 7 | W1 |
| 65.017.004 | 65.018.004 | - | - | 8 | W1 |
| 65.017.005 | 65.018.005 | - | - | 9 | W1 |
| 65.017.006 | 65.018.006 | 65.019.001 | - | 10 | W1 |
| 65.017.007 | 65.018.007 | 65.019.002 | - | 12 | W1 |
| 65.017.008 | 62.001.301 | 62.001.302 | - | 13 | W1 |
| 65.017.009 | 65.018.008 | 65.019.003 | - | 14 | W1 |
| 62.001.297 | 65.018.009 | 62.001.303 | - | 15 | W1 |
| 65.017.010 | 65.018.010 | 65.019.004 | - | 16 | W1 |
| 65.017.011 | 65.018.011 | 65.019.005 | - | 18 | W1 |
| 65.017.012 | 65.018.012 | 65.019.006 | 65.020.001 | 20 | W1 |
| 65.017.013 | 65.018.013 | 65.019.007 | 65.020.002 | 22 | W1 |
| 62.001.298 | 65.018.014 | 62.001.304 | 62.001.307 | 24 | W1 |

| Cikkszám Code | | | | Átmérő Diameter | Anyagminőség Material |
|-------------------------------|------------|------------|------------|--------------------|--------------------------|
| Szalagszélesség Band width | | | | | |
| (12mm) | (15mm) | (20mm) | (25mm) | (mm) | |
| 65.017.014 | 65.018.015 | 65.019.008 | 65.020.003 | 25 | W1 |
| 62.001.299 | 65.018.016 | - | 62.001.308 | 26 | W1 |
| 62.001.300 | 65.018.017 | 65.019.009 | 65.020.004 | 28 | W1 |
| - | 65.018.018 | 65.019.010 | 65.020.005 | 30 | W1 |
| - | 65.018.019 | 65.019.011 | 65.020.006 | 32 | W1 |
| - | 65.018.020 | 62.001.305 | 62.001.309 | 34 | W1 |
| - | 65.018.021 | 65.019.012 | 65.020.007 | 35 | W1 |
| - | 65.018.022 | 62.001.306 | 62.001.310 | 36 | W1 |
| - | 65.018.023 | 65.019.013 | 65.020.008 | 38 | W1 |
| - | 65.018.024 | 65.019.014 | 65.020.009 | 40 | W1 |
| - | 65.018.025 | 65.019.015 | 65.020.011 | 45 | W1 |
| - | 65.018.026 | 65.019.016 | 65.020.012 | 50 | W1 |
| - | 65.018.027 | 65.019.017 | 65.020.013 | 55 | W1 |
| - | 65.018.028 | - | 65.020.014 | 60 | W1 |
| - | - | - | 65.020.015 | 65 | W1 |
| - | 65.018.029 | - | 65.020.016 | 70 | W1 |
| - | - | - | 65.020.017 | 80 | W1 |
| - | - | - | 65.020.018 | 90 | W1 |
| - | - | - | 65.020.019 | 100 | W1 |
| - | - | - | 65.020.020 | 110 | W1 |
| - | - | - | 65.020.021 | 120 | W1 |
| - | - | - | 65.020.022 | 130 | W1 |
| - | - | - | 65.020.024 | 150 | W1 |