



## Obejmy Skorupowe Typ Lm-Rk, En 14420-3 / Din 2817 Aluminium

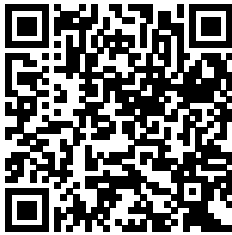
Liczba wariantów: **29**

**Obejmy skorupowe** stosowane są do bezpiecznego mocowania końcówek z kołnierzem na węzłach. Produkowane zgodnie z normami

EN 14420-03 / DIN 2817. Dostępne wersje z aluminium, stali nierdzewnej lub mosiądzu. Ciśnienie robocze 25 bar.

Materiał: aluminium.

**Norma:** EN 14420-03 / DIN 2817.



ZESKANUJ MNIE

## Warianty produktu

| Nr           | DN | Na wąż mm | Ø zewn. min.-max. | Wysokość mm | Szerokość mm | Ilość śrub | Gwint |
|--------------|----|-----------|-------------------|-------------|--------------|------------|-------|
| LM-RK013     | 15 | 13x5      | 22-24             | 50          | 51           | 4          | M6    |
| LM-RK019     | 20 | 19x6      | 30-33             | 50          | 63           | 4          | M6    |
| LM-RK025     | 25 | 25x6      | 36-39             | 50          | 69           | 4          | M6    |
| LM-RK025008  | 25 | 25x8      | 40-43             | 50          | 73           | 4          | M6    |
| LM-RK032     | 32 | 32x6      | 43-46             | 50          | 75           | 4          | M6    |
| LM-RK032008  | 32 | 32x8      | 47-50             | 50          | 79           | 4          | M6    |
| LM-RK038     | 40 | 38x6,5    | 50-52             | 50          | 83           | 4          | M6    |
| LM-RK038008  | 40 | 38x8      | 53-56             | 50          | 84           | 4          | M6    |
| LM-RK038010  | 40 | 38x10     | 57-60             | 50          | 88           | 4          | M6    |
| LM-RK040     | 40 | 40x7      | 53-56             | 50          | 86           | 4          | M7    |
| LM-RK040010  | 40 | 40x10     | 58-61             | 50          | 92           | 4          | M6    |
| LM-RK050     | 50 | 50x8      | 64-67             | 56          | 102          | 4          | M6    |
| LM-RK-050010 | 50 | 50x10     | 69-71             | 56          | 102          | 4          | M8    |

| Nr          | DN  | Na wąż mm | Ø zewn. min.-max. | Wysokość mm | Szerokość mm | Ilość śrub | Gwint |
|-------------|-----|-----------|-------------------|-------------|--------------|------------|-------|
| LM-RK063    | 65  | 65x7      | 78-82             | 74          | 120          | 4          | M8    |
| LM-RK063010 | 65  | 63x10     | 84-87             | 74          | 124          | 4          | M8    |
| LM-RK075    | 80  | 75x8      | 89-93             | 76          | 132          | 4          | M8    |
| LM-RK075010 | 80  | 75x10     | 94-97             | 76          | 132          | 4          | M8    |
| LM-RK075012 | 80  | 75x12     | 98-101            | 77          | 138          | 4          | M8    |
| LM-RK080    | 80  | 80x8      | 94-97             | 77          | 138          | 4          | M8    |
| LM-RK080010 | 80  | 80x10     | 99-102            | 77          | 138          | 4          | M8    |
| LM-RK100    | 100 | 100x8     | 114-119           | 120         | 166          | 4          | M10   |
| LM-RK100010 | 100 | 100x10    | 118-122           | 120         | 167          | 4          | M10   |
| LM-RK100012 | 100 | 100x12    | 122-126           | 120         | 174          | 4          | M10   |
| LM-RK100014 | 100 | 100x14    | 126-130           | 120         | 180          | 4          | M10   |
| LM-RK125    | 125 | 125x10    | 143-148           | 145         | 210          | 6          | M10   |
| LM-RK150    | 150 | 150x10    | 168-174           | 180         | 227          | 6          | M12   |
| LM-RK150013 | 150 | 150x13    | 174-180           | 182         | 233          | 6          | M12   |
| LM-RK200    | 200 | 200x12    | 222-229           | 243         | 288          | 8          | M12   |

| Nr          | DN  | Na wąż mm | Ø zewn. min.-max. | Wysokość mm | Szerokość mm | Ilość śrub | Gwint |
|-------------|-----|-----------|-------------------|-------------|--------------|------------|-------|
| LM-RK200016 | 200 | 200x16    | 230-239           | 243         | 294          | 8          | M12   |