

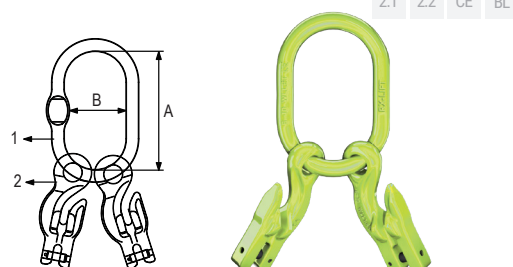
## 2. PRIBOR G80 I G100 G80 and G100 accessories

### 2.2. Pribor G80

#### Ovjesna alka sa skraćivačem za lanac 2-krake priveznice G100 RX1067

Master link + eye grab hook with clevis attachment x 2 G100

| Nosivost (t) | Promjer lanca (mm) | A (mm) | B (mm) | $\varphi D$ | Dio 1        | Skraćivač       |
|--------------|--------------------|--------|--------|-------------|--------------|-----------------|
| WLL          | Chain dia.         |        |        |             | Fitting 1    | Fitting 2       |
| 2,0          | 6-10               | 120    | 70     | 14          | Ovjesna alka | RX1051 6-10 x2  |
| 3,55         | 8-10               | 140    | 80     | 17          | Ovjesna alka | RX1051 8-10 x2  |
| 5,6          | 10-10              | 160    | 95     | 22          | Ovjesna alka | RX1051 10-10 x2 |
| 9,5          | 13-10              | 190    | 110    | 25          | Ovjesna alka | RX1051 13-10 x2 |
| 14,0         | 16-10              | 230    | 130    | 32          | Ovjesna alka | RX1051 16-10 x2 |



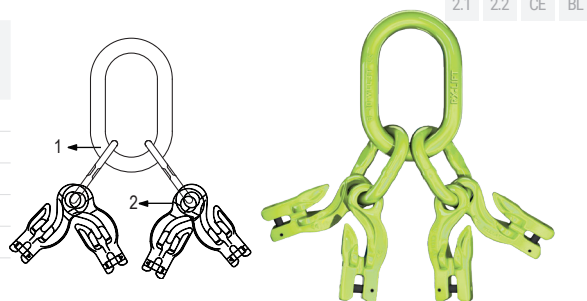
2.1 2.2 CE BL

• EN 1677-1

#### Ovjesna alka sa skraćivačem za lanac 3 i 4-krake priveznice G100 RX1068

Master link + eye grab hook with clevis attachment x 4 G100

| Nosivost (t) | Promjer lanca (mm) | Ovjesna alka u garnituri | Skraćivač       |
|--------------|--------------------|--------------------------|-----------------|
| WLL          | Chain dia.         | Fitting 1                | Fitting 2       |
| 3,0          | 6-10               | RX1012 6-10              | RX1051 6-10 x4  |
| 5,3          | 8-10               | RX1012 8-10              | RX1051 8-10 x4  |
| 8,0          | 10-10              | RX1012 10-10             | RX1051 10-10 x4 |
| 14,0         | 13-10              | RX1012 13-10             | RX1051 13-10 x4 |
| 21,0         | 16-10              | RX1012 16-10             | RX1051 16-10 x4 |



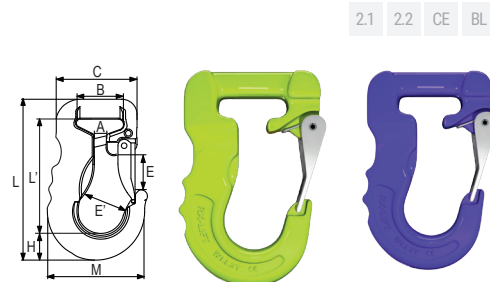
2.1 2.2 CE BL

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#### Kuka za poliestersku priveznicu s osiguračem G100 RX1055

Web sling hook with safety lock G100

| Nosivost (t) | Min. prekidna sila (t) | A (mm) | B (mm) | C (mm) | M (mm) | E (mm) | E' (mm) | L (mm) | L' (mm) | H (mm) | Težina (kg/kom) |
|--------------|------------------------|--------|--------|--------|--------|--------|---------|--------|---------|--------|-----------------|
| WLL          | MBL                    |        |        |        |        |        |         |        |         |        | Weight          |
| 1,0          | 4                      | 11.5   | 40     | 78     | 75.7   | 34     | 30      | 124    | 87      | 21     | 0,73            |
| 2,0          | 8                      | 18.5   | 44.5   | 91     | 90     | 40     | 39      | 148    | 103     | 27     | 1.27            |
| 3,0          | 12                     | 21     | 54     | 113    | 110    | 40     | 47      | 175    | 115     | 33     | 2,3             |
| 4,0          | 16                     | 40,5   | 76,5   | 133    | 139    | 50     | 60      | 223    | 147     | 40,5   | 4,615           |
| 5,0          | 20                     | 40,5   | 76,5   | 133    | 139    | 50     | 60      | 223    | 147     | 40,5   | 4,615           |
| 6,0          | 24                     | 40,5   | 76,5   | 133    | 139    | 50     | 60      | 223    | 147     | 40,5   | 4,615           |



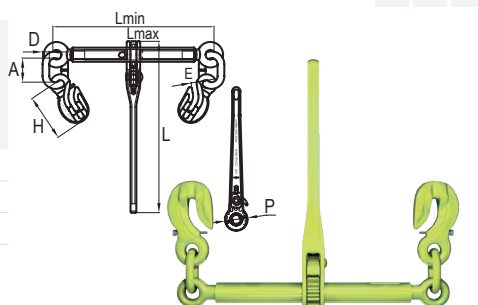
2.1 2.2 CE BL

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#### Zatezač lanca račna sa skraćivačima G100 RX1030

Ratchet load binder with eye grab hook and safety pin G100

| Promjer lanca (mm) | Kapacitet povlačenja (daN) | Min. prekidna sila (kN) | A (mm) | D (mm) | H (mm) | E (mm) | L (mm) | P (mm) | Lmin (mm) | Lmax (mm) | Težina (kg/kom) |
|--------------------|----------------------------|-------------------------|--------|--------|--------|--------|--------|--------|-----------|-----------|-----------------|
| Chain dia.         | LC                         | MBL                     |        |        |        |        |        |        |           |           | Weight          |
| 8-10               | 5000                       | 100                     | 50     | 12     | 98     | 10.5   | 383    | 56     | 340       | 500       | 3.71            |
| 10-10              | 8000                       | 160                     | 50     | 14     | 121.5  | 13     | 390    | 65     | 365       | 525       | 5.85            |
| 13-10              | 13400                      | 268                     | 72     | 20     | 159.5  | 15.5   | 392.5  | 69     | 365       | 525       | 9.34            |



2.1 2.2 CE

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