

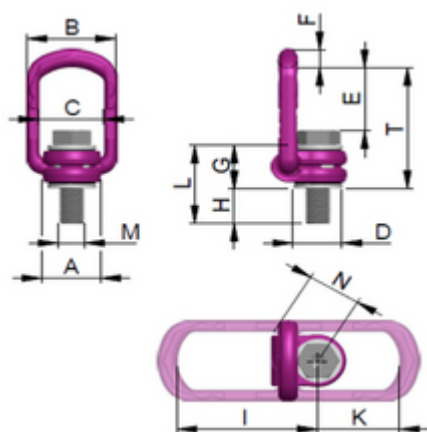
## VLBG-PLUS Ogniwo przegubowe przykręcane

Full load capacity in all load directions

| Pozycja<br>Nazwa<br>skrótowa | WLL kg<br>0<br>[kg] | WLL t Kąt<br>0<br>[t] | WLL kg Kąt<br>90°<br>[kg] | WLL t Kąt<br>90°<br>[t] | A<br>[mm] | B<br>[mm] | C<br>[mm] |
|------------------------------|---------------------|-----------------------|---------------------------|-------------------------|-----------|-----------|-----------|
| VLBG+M8                      | 630                 | 0.63                  | 630                       | 0.63                    | 30        | 54        | 34        |
| VLBG+M10                     | 900                 | 0.9                   | 900                       | 0.9                     | 30        | 54        | 34        |
| VLBG+M12                     | 1350                | 1.35                  | 1350                      | 1.35                    | 32        | 54        | 34        |
| VLBG+M16                     | 2000                | 2                     | 2000                      | 2                       | 33        | 56        | 36        |
| VLBG+M20                     | 3500                | 3.5                   | 3500                      | 3.5                     | 50        | 82        | 54        |
| VLBG+M24                     | 4500                | 4.5                   | 4500                      | 4.5                     | 50        | 82        | 54        |
| VLBG+M30                     | 6700                | 6.7                   | 6700                      | 6.7                     | 60        | 103       | 65        |
| VLBG+M36                     | 8000                | 8                     | 8000                      | 8                       | 77        | 122       | 85        |
| VLBG+(10)M42                 | 10000               | 10                    | 10000                     | 10                      | 77        | 122       | 82        |
| VLBG+(15)M42                 | 15000               | 15                    | 15000                     | 15                      | 95        | 156       | 100       |
| VLBG+M48                     | 20000               | 20                    | 20000                     | 20                      | 95        | 156       | 100       |

| Pozycja<br>Nazwa<br>skrótowa | D<br>[mm] | E<br>[mm] | F<br>[mm] | G<br>[mm] | H<br>[mm] | I<br>[mm] | K<br>[mm] |
|------------------------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| VLBG+M8                      | 24        | 40        | 10        | 29        | 11        | 75        | 45        |
| VLBG+M10                     | 24        | 39        | 10        | 29        | 15        | 75        | 45        |
| VLBG+M12                     | 26        | 38        | 10        | 29        | 18        | 75        | 45        |
| VLBG+M16                     | 30        | 39        | 13.5      | 36        | 22        | 86        | 47        |
| VLBG+M20                     | 45        | 55        | 16.5      | 43        | 32        | 113       | 64        |
| VLBG+M24                     | 45        | 67        | 18        | 43        | 37        | 130       | 78        |
| VLBG+M30                     | 60        | 67        | 22.5      | 61        | 49        | 151       | 80        |
| VLBG+M36                     | 70        | 97        | 26.5      | 77        | 63        | 205       | 110       |
| VLBG+(10)M42                 | 70        | 94        | 26.5      | 77        | 73        | 205       | 110       |
| VLBG+(15)M42                 | 85        | 109       | 36        | 87        | 63        | 230       | 130       |
| VLBG+M48                     | 95        | 105       | 36        | 84        | 73        | 230       | 130       |

| Pozycja<br>Nazwa<br>skrótowa | L<br>[mm] | M<br>[mm] | N<br>[mm] | T<br>[mm] | Waga netto<br>[kg] |
|------------------------------|-----------|-----------|-----------|-----------|--------------------|
| VLBG+M8                      | 40        | 8         | 32        | 75        | 0.3                |
| VLBG+M10                     | 44        | 10        | 32        | 75        | 0.32               |
| VLBG+M12                     | 47        | 12        | 32        | 75        | 0.33               |



| Pozycja | Nazwa skrócona | L<br>[mm] | M<br>[mm] | N<br>[mm] | T<br>[mm] | Waga netto<br>[kg] |
|---------|----------------|-----------|-----------|-----------|-----------|--------------------|
|         | VLBG+M16       | 58        | 16        | 38        | 85        | 0.55               |
|         | VLBG+M20       | 75        | 20        | 48        | 110       | 1.3                |
|         | VLBG+M24       | 80        | 24        | 48        | 125       | 1.5                |
|         | VLBG+M30       | 110       | 30        | 67        | 147       | 3.3                |
|         | VLBG+M36       | 140       | 36        | 87        | 197       | 6.2                |
|         | VLBG+(10)M42   | 150       | 42        | 70        | 197       | 6.7                |
|         | VLBG+(15)M42   | 150       | 42        | 100       | 222       | 11.2               |
|         | VLBG+M48       | 160       | 48        | 100       | 222       | 11.6               |

### NUMERY ZAMÓWIEŃ[Global Item Number/Local ERP Number SSPL]

| WLL<br>t<br>Kąt<br>0 | VLBG+M8          | VLBG+M10         | VLBG+(10)M42 | VLBG+M12        | VLBG+(15)M42 | VLBG+M16         | VLBG+M20        | VLBG+M24        | VLBG+M30         | VLBG+M36 | VLBG+M48        |
|----------------------|------------------|------------------|--------------|-----------------|--------------|------------------|-----------------|-----------------|------------------|----------|-----------------|
| 0.63 t               | 2009220<br>14936 | -                | -            | -               | -            | -                | -               | -               | -                | -        | -               |
| 0.9 t                | -                | 2009221<br>17013 | -            | -               | -            | -                | -               | -               | -                | -        | -               |
| 1.35 t               | -                | -                | -            | 2009222<br>7258 | -            | -                | -               | -               | -                | -        | -               |
| 2 t                  | -                | -                | -            | -               | -            | 2009223<br>16231 | -               | -               | -                | -        | -               |
| 3.5 t                | -                | -                | -            | -               | -            | -                | 2009224<br>3171 | -               | -                | -        | -               |
| 4.5 t                | -                | -                | -            | -               | -            | -                | -               | 2009225<br>3162 | -                | -        | -               |
| 6.7 t                | -                | -                | -            | -               | -            | -                | -               | -               | 2009226<br>19384 | -        | -               |
| 8 t                  | -                | -                | -            | -               | -            | -                | -               | -               | -                | 2009227  | -               |
| 10 t                 | -                | -                | 2009228      | -               | -            | -                | -               | -               | -                | -        | -               |
| 15 t                 | -                | -                | -            | -               | 2009258      | -                | -               | -               | -                | -        | -               |
| 20 t                 | -                | -                | -            | -               | -            | -                | -               | -               | -                | -        | 2009259<br>3166 |

- Standardy EN 1677-1 ISO 12100
- Główny materiał Stal
- Kolor Różowy
- Zakres temperatur -40°C bis +100°C
- Jednostka opakowania (PU) Zawartość 1

SpanSet Polska Sp. z  
o.o.  
ul. Krakowska 66  
32-083 Balice Polska  
+48 12 653 13 53  
info@spanset.pl  
www.spanset.pl



Zastrzega się prawo do zmian technicznych. Wszelkie prawa zastrzeżone. Żadna część niniejszej Karty Danych Technicznych nie może być powielana w jakiegokolwiek formie (druk, fotokopia, mikrofilm lub jakikolwiek inny proces) lub przetwarzana, powielana lub rozpowszechniana za pomocą systemów elektronicznych bez pisemnej zgody SpanSet. Niniejsza karta techniczna została przygotowana z należytą starannością; SpanSet nie ponosi odpowiedzialności za błędy lub pominięcia. © SpanSet Polska Sp. z o.o.

SpanSet  
Certified  
Safety

