

### Jeu de levage GrabiQ à 3 brins, raccourcissable

Avec suspension multi, pouvant être raccourcies, avec crochet de sécurité à fermeture automatique GBK ou avec crochet de levage avec linguet de sécurité EGKN

| Nom court de l'article                                  | WLL [kg] | Diamètre de la chaîne | WLL [t] | Anneau                             | Dimension L min [m] | Composant chaîne      | Élément de crochet                        |
|---------------------------------------------------------|----------|-----------------------|---------|------------------------------------|---------------------|-----------------------|-------------------------------------------|
| 3leg Chain Assembly<br>GrabiQ MF CGD CG<br>EGKN 6 3100  | 3100     | 6 mm                  | 3.1     | GrabiQ ML w<br>Flat Access 4t      | 0.36                | KLA-6-10 G10<br>1.5t  | GrabiQ Clevis<br>Sling Hook 1.4t<br>6mm   |
| 3leg Chain Assembly<br>GrabiQ MF CGD CG<br>GBK 6 3100   | 3100     | 6 mm                  | 3.1     | GrabiQ ML w<br>Flat Access 4t      | 0.361               | KLA-6-10 G10<br>1.5t  | GrabiQ Clevis<br>Safety Hook 1.4t<br>6mm  |
| 3leg Chain Assembly<br>GrabiQ MF CGD CG<br>EGKN 8 5200  | 5200     | 8 mm                  | 5.2     | GrabiQ ML w<br>Flat Access<br>7.5t | 0.434               | KLA-8-10 G10<br>2.5t  | GrabiQ Clevis<br>Sling Hook 2.5t<br>8mm   |
| 3leg Chain Assembly<br>GrabiQ MF CGD CG<br>GBK 8 5200   | 5200     | 8 mm                  | 5.2     | GrabiQ ML w<br>Flat Access<br>7.5t | 0.458               | KLA-8-10 G10<br>2.5t  | GrabiQ Clevis<br>Safety Hook 2.5t<br>8mm  |
| 3leg Chain Assembly<br>GrabiQ MF CGD CG<br>EGKN 10 8400 | 8400     | 10 mm                 | 8.4     | GrabiQ ML w<br>Flat Access 10t     | 0.535               | KLA-10-10 G10<br>4t   | GrabiQ Clevis<br>Sling Hook 4t<br>10mm    |
| 3leg Chain Assembly<br>GrabiQ MF CGD CG<br>GBK 10 8400  | 8400     | 10 mm                 | 8.4     | GrabiQ ML w<br>Flat Access 10t     | 0.564               | KLA-10-10 G10<br>4t   | GrabiQ Clevis<br>Safety Hook 4t<br>10mm   |
| 3leg Chain Assembly<br>GrabiQ MF CGD CG<br>EGKN 13 14t  | 14000    | 13 mm                 | 14      | GrabiQ ML w<br>Flat Access 17t     | 0.675               | KLA-13-10 G10<br>6.7t | GrabiQ Clevis<br>Sling Hook 6.7t<br>13mm  |
| 3leg Chain Assembly<br>GrabiQ MF CGD CG<br>GBK 13 14t   | 14000    | 13 mm                 | 14      | GrabiQ ML w<br>Flat Access 17t     | 0.702               | KLA-13-10 G10<br>6.7t | GrabiQ Clevis<br>Safety Hook 6.7t<br>13mm |
| 3leg Chain Assembly<br>GrabiQ MF CGD CG<br>EGKN 16 21t  | 21000    | 16 mm                 | 21      | GrabiQ ML w<br>Flat Access 25t     | 0.779               | KLA-16-10 G10<br>10t  | GrabiQ Clevis<br>Sling Hook 10t<br>16mm   |
| 3leg Chain Assembly<br>GrabiQ MF CGD CG<br>GBK 16 21t   | 21000    | 16 mm                 | 21      | GrabiQ ML w<br>Flat Access 25t     | 0.817               | KLA-16-10 G10<br>10t  | GrabiQ Clevis<br>Safety Hook 10t<br>16mm  |

| Nom court de l'article                                 | WLL t Angle<br>0°- 45°<br>[t] | WLL t Angle<br>45°- 60°<br>[t] | WLL kg<br>Angle 0°-<br>45°<br>[kg] | WLL Kg Angle<br>45°- 60°<br>[kg] | Poids<br>pour 1m<br>[kg] | Poids par<br>mètre<br>[kg/m] |
|--------------------------------------------------------|-------------------------------|--------------------------------|------------------------------------|----------------------------------|--------------------------|------------------------------|
| 3leg Chain Assembly<br>GrabiQ MF CGD CG EGKN<br>6 3100 | 3.1                           | 2.2                            | 3100                               | 2200                             | 3.7                      | 2.4                          |
| 3leg Chain Assembly<br>GrabiQ MF CGD CG GBK 6<br>3100  | 3.1                           | 2.2                            | 3100                               | 2200                             | 4                        | 2.4                          |



| Nom court de l'article                                  | WLL t Angle<br>0° - 45°<br>[t] | WLL t Angle<br>45° - 60°<br>[t] | WLL kg<br>Angle 0° -<br>45°<br>[kg] | WLL Kg Angle<br>45° - 60°<br>[kg] | Poids<br>pour 1m<br>[kg] | Poids par<br>mètre<br>[kg/m] |
|---------------------------------------------------------|--------------------------------|---------------------------------|-------------------------------------|-----------------------------------|--------------------------|------------------------------|
| 3leg Chain Assembly<br>GrabiQ MF CGD CG EGKN<br>8 5200  | 5.2                            | 3.7                             | 5200                                | 3700                              | 5.7                      | 3.2                          |
| 3leg Chain Assembly<br>GrabiQ MF CGD CG GBK 8<br>5200   | 5.2                            | 3.7                             | 5200                                | 3700                              | 6.5                      | 4.2                          |
| 3leg Chain Assembly<br>GrabiQ MF CGD CG EGKN<br>10 8400 | 8.4                            | 6                               | 8400                                | 6000                              | 9.1                      | 6.9                          |
| 3leg Chain Assembly<br>GrabiQ MF CGD CG GBK<br>10 8400  | 8.4                            | 6                               | 8400                                | 6000                              | 10.5                     | 6.9                          |
| 3leg Chain Assembly<br>GrabiQ MF CGD CG EGKN<br>13 14t  | 14                             | 10                              | 14000                               | 10000                             | 17.5                     | 13.2                         |
| 3leg Chain Assembly<br>GrabiQ MF CGD CG GBK<br>13 14t   | 14                             | 10                              | 14000                               | 10000                             | 18                       | 13.2                         |
| 3leg Chain Assembly<br>GrabiQ MF CGD CG EGKN<br>16 21t  | 21                             | 15                              | 21000                               | 15000                             | 25.8                     | 20.1                         |
| 3leg Chain Assembly<br>GrabiQ MF CGD CG GBK<br>16 21t   | 21                             | 15                              | 21000                               | 15000                             | 27.5                     | 20.1                         |



## NUMÉROS DE COMMANDE

| WLL t Angle 0° - 45° | Élément de crochet                                                                                                      | 6 mm    | 8 mm    | 10 mm   | 13 mm   | 16 mm   |
|----------------------|-------------------------------------------------------------------------------------------------------------------------|---------|---------|---------|---------|---------|
| 3.1 t                |  GrabiQ Clevis Safety Hook 1.4t 6mm    | 2008849 | -       | -       | -       | -       |
| 3.1 t                |  GrabiQ Clevis Sling Hook 1.4t 6mm     | 2008850 | -       | -       | -       | -       |
| 5.2 t                |  GrabiQ Clevis Safety Hook 2.5t 8mm    | -       | 2008851 | -       | -       | -       |
| 5.2 t                |  GrabiQ Clevis Sling Hook 2.5t 8mm     | -       | 2008852 | -       | -       | -       |
| 8.4 t                |  GrabiQ Clevis Safety Hook 4t 10mm     | -       | -       | 2008853 | -       | -       |
| 8.4 t                |  GrabiQ Clevis Sling Hook 4t 10mm     | -       | -       | 2008854 | -       | -       |
| 14 t                 |  GrabiQ Clevis Safety Hook 6.7t 13mm | -       | -       | -       | 2008855 | -       |
| 14 t                 |  GrabiQ Clevis Sling Hook 6.7t 13mm  | -       | -       | -       | 2008856 | -       |
| 21 t                 |  GrabiQ Clevis Safety Hook 10t 16mm  | -       | -       | -       | -       | 2008857 |
| 21 t                 |  GrabiQ Clevis Sling Hook 10t 16mm   | -       | -       | -       | -       | 2008858 |

|                                       |                    |
|---------------------------------------|--------------------|
| ■ Classe                              | 100                |
| ■ Matériel principal                  | Acier              |
| ■ Plage de température                | -40° C to + 200° C |
| ■ Contenu des unités d'emballage (UE) | 1                  |

