

### Jeu de levage en chaîne à 2 brins EXOSET

pour les grues de chantier



| Nom court de l'article     | WLL [kg] | Diamètre de la chaîne | WLL [t] | Anneau       | Dimension L min [m] | Raccourcisseur | Composant chaîne |
|----------------------------|----------|-----------------------|---------|--------------|---------------------|----------------|------------------|
| 2-Exoset OMLS CSHC 8       | 3500     | 8 mm                  | 3.5     | OMLS-108-10  | 0.563               | -              | KLX-8-10         |
| 2- Exoset OMLS CSHC CGH 8  | 3500     | 8 mm                  | 3.5     | OMLS-108-10  | 0.563               | CGH-8-10       | KLX-8-10         |
| 2- Exoset OMLS CSLH 8      | 3500     | 8 mm                  | 3.5     | OMLS-108-10  | 0.597               | -              | KLX-8-10         |
| 2- Exoset OMLS CSLH CGH 8  | 3500     | 8 mm                  | 3.5     | OMLS-108-10  | 0.597               | CGH-8-10       | KLX-8-10         |
| 2- Exoset OMLS CSHC 10     | 5600     | 10 mm                 | 5.6     | OMLS-1310-10 | 0.604               | -              | KLX-10-10        |
| 2- Exoset OMLS CSHC CGH 10 | 5600     | 10 mm                 | 5.6     | OMLS-1310-10 | 0.604               | CGH-10-10      | KLX-10-10        |
| 2- Exoset OMLS CSLH 10     | 5600     | 10 mm                 | 5.6     | OMLS-1310-10 | 0.645               | -              | KLX-10-10        |
| 2- Exoset OMLS CSLH CGH 10 | 5600     | 10 mm                 | 5.6     | OMLS-1310-10 | 0.645               | CGH-10-10      | KLX-10-10        |
| 2- Exoset OMLS CSHC 13     | 9300     | 13 mm                 | 9.3     | OMLS-1613-10 | 0.662               | -              | KLX-13-10        |
| 2- Exoset OMLS CSHC CGH 13 | 9300     | 13 mm                 | 9.3     | OMLS-1613-10 | 0.662               | CGH-13-10      | KLX-13-10        |
| 2- Exoset OMLS CSLH 13     | 9300     | 13 mm                 | 9.3     | OMLS-1613-10 | 0.714               | -              | KLX-13-10        |
| 2-Exoset OMLS CSLH CGH 13  | 9300     | 13 mm                 | 9.3     | OMLS-1613-10 | 0.714               | CGH-13-10      | KLX-13-10        |
| 2- Exoset OMLS CSHC 16     | 14000    | 16 mm                 | 14      | OMLS-2016-10 | 0.706               | -              | KLX-16-10        |
| 2-Exoset OMLS CSHC CGH 16  | 14000    | 16 mm                 | 14      | OMLS-2016-10 | 0.706               | CGH-16-10      | KLX-16-10        |
| 2-Exoset OMLS CSLH 16      | 14000    | 16 mm                 | 14      | OMLS-2016-10 | 0.763               | -              | KLX-16-10        |
| 2-Exoset OMLS CSLH CGH 16  | 14000    | 16 mm                 | 14      | OMLS-2016-10 | 0.763               | CGH-16-10      | KLX-16-10        |

| Nom court de l'article | Élément de crochet | WLL t Angle 0°-45° [t] | WLL t Angle 45°-60° [t] | WLL kg Angle 0°-45° [kg] | WLL Kg Angle 45°-60° [kg] | Poids pour 1m [kg] | Poids par mètre [kg/m] |
|------------------------|--------------------|------------------------|-------------------------|--------------------------|---------------------------|--------------------|------------------------|
| 2-Exoset OMLS CSHC 8   | CSHC-8-10          | 3.5                    | 2.5                     | 3500                     | 2500                      | -                  | -                      |



| Nom court de l'article           | Élément de crochet | WLL t<br>Angle 0°-45°<br>[t] | WLL t<br>Angle 45°-60°<br>[t] | WLL kg<br>Angle 0°-45°<br>[kg] | WLL Kg<br>Angle 45°-60°<br>[kg] | Poids pour 1m<br>[kg] | Poids par mètre<br>[kg/m] |
|----------------------------------|--------------------|------------------------------|-------------------------------|--------------------------------|---------------------------------|-----------------------|---------------------------|
| 2- Exoset<br>OMLS CSHC<br>CGH 8  | CSHC-8-10          | 3.5                          | 2.5                           | 3500                           | 2500                            | 6.1                   | 3.2                       |
| 2- Exoset<br>OMLS CSLH 8         | CSLH-8-10          | 3.5                          | 2.5                           | 3500                           | 2500                            | -                     | -                         |
| 2- Exoset<br>OMLS CSLH<br>CGH 8  | CSLH-8-10          | 3.5                          | 2.5                           | 3500                           | 2500                            | 6.1                   | 3.2                       |
| 2- Exoset<br>OMLS CSHC 10        | CSHC-10-10         | 5.6                          | 4                             | 5600                           | 4000                            | -                     | -                         |
| 2- Exoset<br>OMLS CSHC<br>CGH 10 | CSHC-10-10         | 5.6                          | 4                             | 5600                           | 4000                            | 10.4                  | 5                         |
| 2- Exoset<br>OMLS CSLH 10        | CSLH-10-10         | 5.6                          | 4                             | 5600                           | 4000                            | -                     | -                         |
| 2- Exoset<br>OMLS CSLH<br>CGH 10 | CSLH-10-10         | 5.6                          | 4                             | 5600                           | 4000                            | 10.4                  | 5                         |
| 2- Exoset<br>OMLS CSHC 13        | CSHC-13-10         | 9.3                          | 6.7                           | 9300                           | 6700                            | -                     | -                         |
| 2- Exoset<br>OMLS CSHC<br>CGH 13 | CSHC-13-10         | 9.3                          | 6.7                           | 9300                           | 6700                            | 19.1                  | 8.6                       |
| 2- Exoset<br>OMLS CSLH 13        | CSLH-13-10         | 9.3                          | 6.7                           | 9300                           | 6700                            | -                     | -                         |
| 2-Exoset OMLS<br>CSLH CGH 13     | CSLH-13-10         | 9.3                          | 6.7                           | 9300                           | 6700                            | 19.1                  | 8.6                       |
| 2- Exoset<br>OMLS CSHC 16        | CSHC-16-10         | 14                           | 10                            | 14000                          | 10000                           | -                     | -                         |
| 2-Exoset OMLS<br>CSHC CGH 16     | CSHC-16-10         | 14                           | 10                            | 14000                          | 10000                           | 31.2                  | 13                        |
| 2-Exoset OMLS<br>CSLH 16         | CSLH-16-10         | 14                           | 10                            | 14000                          | 10000                           | -                     | -                         |
| 2-Exoset OMLS<br>CSLH CGH 16     | CSLH-16-10         | 14                           | 10                            | 14000                          | 10000                           | 31.2                  | 13                        |



### NUMÉROS DE COMMANDE

| WLL t Angle 0° - 45° | Raccourcisseur                                                                                | Élément de crochet                                                                             | 8 mm    | 10 mm   | 13 mm   | 16 mm |
|----------------------|-----------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|---------|---------|---------|-------|
| 3.5 t                | -                                                                                             |  CSLH-8-10    | 2030262 | -       | -       | -     |
| 3.5 t                | -                                                                                             |  CSHC-8-10    | 2030266 | -       | -       | -     |
| 3.5 t                |  CGH-8-10    |  CSLH-8-10    | 2030272 | -       | -       | -     |
| 3.5 t                |  CGH-8-10    |  CSHC-8-10    | 2030277 | -       | -       | -     |
| 5.6 t                | -                                                                                             |  CSLH-10-10   | -       | 2030263 | -       | -     |
| 5.6 t                | -                                                                                             |  CSHC-10-10  | -       | 2030268 | -       | -     |
| 5.6 t                |  CGH-10-10 |  CSLH-10-10 | -       | 2030273 | -       | -     |
| 5.6 t                |  CGH-10-10 |  CSHC-10-10 | -       | 2030278 | -       | -     |
| 9.3 t                | -                                                                                             |  CSLH-13-10 | -       | -       | 2030264 | -     |
| 9.3 t                | -                                                                                             |  CSHC-13-10 | -       | -       | 2030269 | -     |
| 9.3 t                |  CGH-13-10 |  CSLH-13-10 | -       | -       | 2030274 | -     |
| 9.3 t                |  CGH-13-10 |  CSHC-13-10 | -       | -       | 2030279 | -     |



| WLL t Angle 0° - 45° | Raccourcisseur                                                                              | Élément de crochet                                                                           | 8 mm | 10 mm | 13 mm | 16 mm   |
|----------------------|---------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|------|-------|-------|---------|
| 14 t                 | -                                                                                           |  CSLH-16-10 | -    | -     | -     | 2030265 |
| 14 t                 | -                                                                                           |  CSHC-16-10 | -    | -     | -     | 2030270 |
| 14 t                 |  CGH-16-10 |  CSLH-16-10 | -    | -     | -     | 2030275 |
| 14 t                 |  CGH-16-10 |  CSHC-16-10 | -    | -     | -     | 2030280 |

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

