

## Round Grab RG

Due to the ultra slim design the grab can be used in very slender trenches.
Exchangeable gripping elements to prevent coated or stoneware pipes from damage.
$\triangle$ With adjustable opening width by spring loaded bolts.

## Standard Specifications:

$\triangle$ With crane eye for attaching to crane hook.
$\triangle$ With automatic release mechanism which means no additional operating personnel are needed.
$\triangle$ With height adjustment bars.

|  | Outside Diameter of Pipe D mm (in) | $\begin{gathered} \text { Gripper Length } \\ \mathrm{mm} \text { (in) } \end{gathered}$ | Working Load Limi WLL kg (lbs) |  | Order-Number |
| :---: | :---: | :---: | :---: | :---: | :---: |
| RG-20/80 ${ }^{\circ}$ | $200-800\left(7^{3 / 4}-311^{1 / 2}\right)$ | 420 | 1,500 (3,300) | 92 (205) | 5450.0002 |
| RG-8/40 ${ }^{\circ}$ | $80-400\left(31 / 4-15^{3 / 4} 4^{4}\right)$ | 500 (193/4) | 430 (950) | 45 (100) | 5450.0004 |

## Pipe Laying Hook RLH

Ensures greater safety and saves time when laying pipes.
$\triangle$ For pipes up to 1 m length.

## Standard Specifications:

$\triangle$ Eyelet for attaching to crane hook.
$\triangle$ Safety chain
$\triangleright$ Handle for safer insertion into the pipe.

| Type | Width W <br> $\mathrm{mm}(\mathrm{in})$ | Working Lood Limit WLL <br> $\mathrm{kg}(\mathrm{lbs})$ | Dead Weight <br> $\mathrm{kg}(\mathrm{lbs})$ | Order-Number |
| :--- | :---: | :---: | :---: | :---: |
| RLH-1 | $190\left(7^{1} / 2^{\prime \prime}\right)$ | $1,000(2,200)$ | $24(55)$ | $\mathbf{5 4 0 0 . 0 0 0 1}$ |
| RLH-3 | $260\left(10^{1} / 4^{\prime \prime}\right)$ | $3,000(6,600)$ | $45(100)$ | 5400.0002 |



Pipe Laying Hook RLH-A
With automatic center-of-gravity balance and adjustable stop buffer.
For pipes up to 3 m . $\quad$ Handle for safer insertion into the pipe.

| Type | Width W <br> mm (in) $)$ | Working Load Limit WLL <br> kg (lls) | Minimum Load <br> kg (lls) | Dead Weight <br> kg (llss) | Order-Number |
| :--- | :---: | :---: | :---: | :---: | :---: |
| RLH-1-A | $300\left(12^{\prime \prime}\right)$ | $1,000(2,200)$ | $350 \quad(770)$ | $180 \quad(395)$ | $\mathbf{5 4 0 0 . 0 0 1 0}$ |
| RLH-3-A | $460\left(18^{\prime \prime}\right)$ | $3,000(6,600)$ | $1,000(2,200)$ | $310(680)$ | $\mathbf{5 4 0 0 . 0 0 1 1}$ |
| RLH-7,5-A | $500\left(20^{\prime \prime}\right)$ | $7,500(16,500)$ | $3,000(6,600)$ | $730(1,610)$ | $\mathbf{5 4 0 0} 00012$ |

The stated minimum load is necessary if the automatic center-of-gravity balancer is to function.

## Standard Specifications:

$\triangle$ Safety chain

