

the  
www.ratchetshop.com

RATCHET STRAPS | LIFTING SLINGS AND EQUIPMENT | SAFETY HARNESSSES | CHAIN SETS

+44 (0) 1638 731608 | [info@theratchetshop.com](mailto:info@theratchetshop.com) | [www.theratchetshop.com](http://www.theratchetshop.com)  
Nutting Grove, Upend, Newmarket, Suffolk CB8 9PL



# ///WELCOME

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The Ratchet Shop began over 10 years ago selling just Ratchet Straps. Our company was one of the first to start selling this type of product on the internet directly to customers and cutting out the large department stores.

By selling this way, we were able to provide lower prices for our customers, along with the added convenience of a door to door service to homes and businesses. Maintaining low competitive pricing has enabled us to grow our customer base year after year. This continued growth has also enabled us to expand our product range.

Not only has our Ratchet Shop product line increased but we now also stock a variety of lifting and lashing equipment. These include Webbing and Round Slings, as well as Lifting and Towing Chains that we make to order and certify accordingly. We also stock a wide range of hoisting equipment such as Chain Blocks, Lifting Clamps and Wire Rope Pullers just to name a few.

Most recently we have introduced the Kratos Safety Range for our customers which includes a variety of fall protection equipment such as Full Body Safety Harnesses, Lanyards, Fall Arrest Blocks and Karabiners.

Thanks to our fantastic customer feedback, we are always expanding our product line and aspiring to be a one-stop shop for our valued customers. So if you are looking for something not visible on our website or brochure please do not hesitate to call a member of our team.

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# ///RATCHET STRAPS

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Rave Hook Ratchets  
Snap Hook Ratchets  
D-Ring Ratchets  
Wear Sleeves  
Vehicle Recovery Sets  
Wheel Choker  
Easy Winders  
Ratchet Tech Specification

# ///CAM BUCKLES

- 250kg rated strength with a minimum break strain of 125 DAN
- Used for securing loads
- All our Cam Buckles conform to EN12195-2:2001 safety performance requirements
- Quick release buckle mechanism for easy use with grips on buckle to prevent slipping
- Produced from 100% polyester material
- Available in 2.5m and 5m lengths
- Available in black
- 250kg Cam Buckles have a 25mm webbing width

- Custom-made Cam Buckle systems can be produced
- Rubber corner protectors are available to protect the webbing (please see Rubber Wear Sleeves)
- Each part of the Cam Buckle is marked with manufacturers mark, size, length and ID mark.
- Individual certification can be supplied
- All our Cam Buckles are measured from bearing point to bearing point

## ///250kg Cam Buckles



Code	Product Name	Width	Length	Colour	Breaking Load
CB25	2.5m Cam Buckle <b>2pcs per pack</b>	25mm	2.5m	Black	<b>250kg</b>
CB50	5m Cam Buckle <b>2pcs per pack</b>	25mm	5m	Black	<b>250kg</b>
CB40	Marquee Cam Buckle*	25mm	2.5m	Black	<b>250kg</b>

\*Our Marquee Cam Buckle straps are specifically designed for erecting marquees with a loop at each end, one for fitting over the poles in the marquee roof and for the other end is a smaller stitched loop which is hooked over a stake and secured with a karabiner. The Cam Buckle is 4m (bearing point to bearing point), black, 25mm wide with a 250kg rating.

## ///1500kg Cam Buckles



- 1500kg rated strength with a minimum break strain of 750 DAN
- Used for securing loads
- All our Cam Buckles conform to EN12195-2:2001 safety performance requirements
- Quick release buckle mechanism for easy use with grips on buckle to prevent slipping
- Produced from 100% polyester material
- Available in 4m, 6m (endless) and 6m (with J hooks) lengths
- Available in black 'endless' and blue 'with J hooks'

- 1500kg Cam Buckles have a 50mm webbing width
- Custom-made Cam Buckle systems can be produced
- Rubber corner protectors are available to protect the webbing (please see Rubber Wear Sleeves)
- Each part of the Cam Buckle is marked with manufacturers mark, size, length and ID mark
- All our Cam Buckles are measured from bearing point to bearing point

Code	Product Name	Width	Length	Colour	Breaking Load
MR150-04	4m Cam Buckle <b>endless</b>	50mm	4m	black	<b>1500kg</b>
MR150-06	6m Cam Buckle <b>endless</b>	50mm	6m	black	<b>1500kg</b>
MR150-06H	6m Cam Buckle <b>with hooks</b>	50mm	6m	blue	<b>1500kg</b>

# ///MINI RATCHETS

## ///800kg

### Mini Ratchet Straps



- 800kg rated strength with a minimum break strain of 400 DAN
- Used for securing/lashing and fastening loads
- All our Ratchets conform to EN12195-2:2001 safety performance requirements
- Quick release mechanism for easy use
- Produced from 100% polyester material
- Available in 1.5m (endless), 4.5m (endless and with hooks), and 10m (endless) lengths
- Available in black 1.5m, 4.5m, 10m endless, orange 4.5m with hooks and blue 4.5m PVC S-hooks
- 800kg Mini Ratchets have a 25mm webbing width
- Custom-made 800kg mini lashing systems can be produced
- Rubber corner protectors are available to protect the webbing (please see Rubber Wear Sleeves)
- Each part of the Mini Ratchet is marked with manufacturers mark, size, length and ID mark
- Individual certification can be supplied
- Ratchet handle and hook size chart is available in the Technical Specification Section
- All our Mini Ratchet Straps are measured from bearing point to bearing point

Code	Product Name	Width	Length	Colour	Breaking Load
LS01-008-015	1.5m Mini Ratchet <b>endless</b>	25mm	1.5m	Black	<b>800kg</b>
LS02-008-045	4.5m Mini Ratchet <b>with hooks</b>	25mm	4.5m	Orange	<b>800kg</b>
LS01-008-045	4.5m Mini Ratchet <b>endless</b>	25mm	4.5m	Black	<b>800kg</b>
LS04-008-03	4.5m Mini Ratchet <b>with PVC s-hooks</b>	25mm	4.5m	Blue	<b>800kg</b>
LS01-008-010	10m Mini Ratchet <b>endless</b>	25mm	10m	Black	<b>800kg</b>

- 1000kg rated strength with a minimum break strain of 500 DAN
- Used for securing/lashing and fastening loads
- All our Ratchets conform to EN12195-2:2001 safety performance requirements
- Quick release mechanism for easy use
- Produced from 100% polyester material
- Available in 4.5m (endless), and 4.5m (with hooks) lengths
- Available in black
- 1000kg Mini Ratchets have a 25mm webbing width
- Custom-made 1000kg mini lashing systems can be produced

- Rubber corner protectors are available to protect the webbing (please see Rubber Wear Sleeves)
- Each part of the Mini Ratchet is marked with manufacturers mark, size, length and ID mark
- Individual certification can be supplied
- Ratchet handle and hook size chart is available in the Technical Specification Section
- All our Mini Ratchet Straps are measured from bearing point to bearing point

## ///1000kg Mini Ratchet Straps



Code	Product Name	Width	Length	Colour	Breaking Load
LS02-01-045	4.5m Mini Ratchet <b>with hooks</b>	25mm	4.5m	Black	<b>1000kg</b>
LS01-01-045	4.5m Mini Ratchet <b>endless</b>	25mm	4.5m	Black	<b>1000kg</b>

# ///AUTO RETRACTABLE RATCHETS

## ///600kg

### Auto Retractable Ratchets



- 600kg rated strength with a minimum break strain of 250 DAN
- Used for securing/lashing and fastening loads
- All our Ratchets conform to EN12195-2:2001 safety performance requirements
- Great for individuals not familiar with Ratchet Straps, no feeding required as the Ratchet comes as one complete assembled strap and handle with a Quick release mechanism. By pushing the RED button, the strap automatically retreats into the handle
- Produced from 100% polyester material

- Ratchet handles are made of steel
- Available in black
- 600kg Auto Retractable Ratchets have a 25mm webbing width
- Supplied with PVC S-hook
- Each part of the lashing assembly is marked with manufacturers mark, size, length and ID mark
- Ratchet handle and hook size chart is available in the Technical Specification Section
- All our Ratchets are measured from bearing point to bearing point

Code	Product Name	Width	Length	Colour	Breaking Load
RRTD1.83	Auto Retractable Ratchet <b>tie down</b>	25mm	1.8m	Black	<b>600kg</b>
RRTD3.05	Auto Retractable Ratchet <b>tie down</b>	25mm	3m	Black	<b>600kg</b>
RRTD501.8	Auto Retractable Ratchet <b>tie down</b>	50mm	1.8m	Black	<b>1500kg</b>
RRTD503	Auto Retractable Ratchet <b>tie down</b>	50mm	3m	Black	<b>1500kg</b>

# ///RATCHET STRAPS

- 1500kg rated strength with a minimum break strain of 750 DAN
- Used for securing/lashing and fastening loads
- All our Ratchets conform to EN12195-2:2001 safety performance requirements
- Quick release mechanism for easy use
- Produced from 100% polyester material
- Available in 4m, 6m, 8m and 12m lengths
- Available in blue
- 1500kg Ratchets have a 25mm webbing width
- Supplied with 'J' hooks

- Custom-made 1500kg lashing systems can be produced
- Rubber corner protectors are available to protect the webbing (please see Rubber Wear Sleeves)
- Each part of the lashing assembly is marked with manufacturers mark, size, length and ID mark
- Individual certification can be supplied
- Ratchet handle and hook size chart is available in the Technical Specification Section
- All our Ratchets are measured from bearing point to bearing point

## ///1500kg Ratchet Straps



Code	Product	Width	Length	Colour	Breaking Load
LS02-015-04	4m Ratchet Strap	25mm	4m	Blue	<b>1500kg</b>
LS02-015-06	6m Ratchet Strap	25mm	6m	Blue	<b>1500kg</b>
LS02-015-08	8m Ratchet Strap	25mm	8m	Blue	<b>1500kg</b>
LS02-015-12	12m Ratchet Strap	25mm	12m	Blue	<b>1500kg</b>

## ///Ratchet Straps

### ///2000kg Ratchet Straps



- 2000kg rated strength with a minimum break strain of 1000 DAN
- Used for securing/lashing and fastening loads
- All our Ratchets conform to EN12195-2:2001 safety performance requirements
- Quick release mechanism for easy use
- Produced from 100% polyester material
- Available in 4m, 6m, and 12m lengths
- Available in blue, white in 4m and 6m and yellow in 12m
- 2000kg Ratchets have a 50mm webbing width
- Supplied with 'J' hooks and 'snap hooks' in the 12m length
- Custom-made 2000kg lashing systems can be produced
- Rubber corner protectors are available to protect the webbing (please see Rubber Wear Sleeves)
- Each part of the lashing assembly is marked with manufacturers mark, size, length and ID mark
- Individual certification can be supplied
- Ratchet handle and hook size chart is available in the Technical Specification Section
- All our Ratchets are measured from bearing point to bearing point

Code	Product	Width	Length	Colour	Breaking Load
LS02-02-04W	4m Ratchet Strap	50mm	4m	White	2000kg
LS02-02-04	4m Ratchet Strap	50mm	4m	Blue	2000kg
LS02-02-06W	6m Ratchet Strap	50mm	6m	White	2000kg
LS02-02-06	6m Ratchet Strap	50mm	6m	Blue	2000kg
LS02-02-12	12m Ratchet Strap with Snap Hooks	50mm	12m	Yellow	2000kg

- 3000kg rated strength with a minimum break strain of 1500 DAN
- Used for securing/lashing and fastening loads
- All our Ratchets conform to EN12195-2:2001 safety performance requirements
- Quick release mechanism for easy use
- Produced from 100% polyester material
- Available in 4m, 6m, 8m and 12m lengths
- Available in blue
- 3000kg Ratchets have a 38mm webbing width
- Supplied with 'J' hooks
- Custom-made 3000kg lashing systems can be produced
- Rubber corner protectors are available to protect the webbing (please see Rubber Wear Sleeves)
- Each part of the lashing assembly is marked with manufacturers mark, size, length and ID mark
- Individual certification can be supplied
- Ratchet handle and hook size chart is available in the Technical Specification Section
- All our Ratchets are measured from bearing point to bearing point

### ///3000kg Ratchet Straps



Code	Product	Width	Length	Colour	Breaking Load
LS02-03-04	4m Ratchet Strap	38mm	4m	blue	3000kg
LS02-03-06	6m Ratchet Strap	38mm	6m	blue	3000kg
LS02-03-08	8m Ratchet Strap	38mm	8m	blue	3000kg
LS02-03-12	12m Ratchet Strap	38mm	12m	blue	3000kg



## ///Ratchet Straps

### ///4000kg Ratchet Straps



- 4000kg rated strength with a minimum break strain of 2000 DAN
- Used for securing/lashing and fastening loads
- All our Ratchets conform to EN12195-2:2001 safety performance requirements
- Quick release mechanism for easy use
- Produced from 100% polyester material
- Available in 4m, 6m, 8m and 10m lengths
- Available in blue
- 4000kg Ratchets have a 50mm webbing width
- Supplied with 'J' hooks
- Custom-made 4000kg lashing systems can be produced
- Rubber corner protectors are available to protect the webbing (please see Rubber Wear Sleeves)
- Each part of the lashing assembly is marked with manufacturers mark, size, length and ID mark
- Individual certification can be supplied
- Ratchet handle and hook size chart is available in the Technical Specification Section
- All our Ratchets are measured from bearing point to bearing point

Code	Product	Width	Length	Colour	Breaking Load
LS02-04-04	4m Ratchet Strap	50mm	4m	Blue	4000kg
LS02-04-06	6m Ratchet Strap	50mm	6m	Blue	4000kg
LS02-04-08	8m Ratchet Strap	50mm	8m	Blue	4000kg
LS02-04-10	10m Ratchet Strap	50mm	10m	Blue	4000kg

### ///5000kg Ratchet Straps



- 5000kg rated strength with a minimum break strain of 2500 DAN
- Used for securing/lashing and fastening loads
- All our Ratchets conform to EN12195-2:2001 safety performance requirements
- Quick release mechanism for easy use
- Produced from 100% polyester material
- Available in 4m, 6m, 7.5m, 8m, 9m, 10m, 12m, 15m, 18, and 20m lengths
- Available in blue, the 7.5m and 9m are available in black with an additional floating 'D' ring
- Webbing part only and Ratchet handle only options are available
- 5000kg Ratchets have a 50mm webbing width
- Supplied with 'J' hooks in all lengths
- Custom-made 5000kg lashing systems can be produced
- Rubber corner protectors are available to protect the webbing (please see Rubber Wear Sleeves)
- Each part of the lashing assembly is marked with manufacturers mark, size, length and ID mark
- Individual certification can be supplied
- Ratchet handle and hook size chart is available in the Technical Specification Section
- All our Ratchets are measured from bearing point to bearing point

Code	Product	Width	Length	Colour	Breaking Load
LS02-05-04	4m Ratchet Strap	50mm	4m	Blue	5000kg
LS02-05-06	6m Ratchet Strap	50mm	6m	Blue	5000kg
LS02-05-075	7.5m Ratchet Strap with floating D-Ring	50mm	7.5m	Black	5000kg
LS02-05-08	8m Ratchet Strap	50mm	8m	Blue	5000kg
LS02-05-09	9m Ratchet Strap with floating D-Ring	50mm	9m	Black	5000kg
LS02-05-10	10m Ratchet Strap	50mm	10m	Blue	5000kg

## ///Ratchet Straps

### ///5000kg

#### Ratchet Straps (continued)

Code	Product	Width	Length	Colour	Breaking Load
LS02-05-12	12m Ratchet Strap	50mm	12m	Blue	5000kg
LS02-05-15	15m Ratchet Strap	50mm	15m	Blue	5000kg
LS02-05-18	18m Ratchet Strap	50mm	18m	Blue	5000kg
LS02-05-20	20m Ratchet Strap	50mm	20m	Blue	5000kg
LS02-05-00	Ratchet handle only with J hook	50mm	0.5m	Blue	5000kg
LS00-05-04	4m webbing part only with hook	50mm	4m	Blue	5000kg
LS00-05-06	6m webbing part only with hook	50mm	6m	Blue	5000kg
LS00-05-08	8m webbing part only with hook	50mm	8m	Blue	5000kg
LS00-05-10	10m webbing part only with hook	50mm	10m	Blue	5000kg
LS00-05-12	12m webbing part only with hook	50mm	12m	Blue	5000kg
LS00-05-15	15m webbing part only with hook	50mm	15m	Blue	5000kg
LS00-05-18	18m webbing part only with hook	50mm	18m	Blue	5000kg
LS00-05-20	20m webbing part only with hook	50mm	20m	Blue	5000kg

- 6000kg rated strength with a minimum break strain of 3000 DAN
- Used for securing/lashing and fastening loads
- All our Ratchets conform to EN12195-2:2001 safety performance requirements
- Quick release mechanism for easy use
- Produced from 100% polyester material
- Available in 8m and 10m lengths
- Available in blue
- 8000kg Ratchets have a 50mm webbing width
- Supplied with 'J' hooks
- Custom-made 6000kg lashing systems can be produced

- Rubber corner protectors are available to protect the webbing (please see Rubber Wear Sleeves)
- Each part of the lashing assembly is marked with manufacturers mark, size, length and ID mark
- Individual certification can be supplied
- Ratchet handle and hook size chart is available in the Technical Specification Section
- All our Ratchets are measured from bearing point to bearing point



Code	Product	Width	Length	Colour	Breaking Load
LS02-06-04	4m Ratchet Strap	50mm	4m	Blue	6000kg
LS02-06-06	6m Ratchet Strap	50mm	6m	Blue	6000kg
LS02-06-08	8m Ratchet Strap	50mm	8m	Blue	6000kg
LS02-06-10	10m Ratchet Strap	50mm	10m	Blue	6000kg

## ///Ratchet Straps

### ///8000kg Ratchet Straps



- 8000kg rated strength with a minimum break strain of 4000 DAN
- Used for securing/lashing and fastening loads
- All our Ratchets conform to EN12195-2:2001 safety performance requirements
- Quick release mechanism for easy use
- Produced from 100% polyester material
- Available in 6m, 8m, 10m, 12m and 15m lengths
- Available in blue
- 8000kg Ratchets have a 75mm webbing width
- Supplied with 'J' hooks
- Custom-made 8000kg lashing systems can be produced
- Rubber corner protectors are available to protect the webbing (please see Rubber Wear Sleeves)
- Each part of the lashing assembly is marked with manufacturers mark, size, length and ID mark
- Individual certification can be supplied
- Ratchet handle and hook size chart is available in the Technical Specification Section
- All our Ratchets are measured from bearing point to bearing point

Code	Product	Width	Length	Colour	Breaking Load
LS02-08-06	6m Ratchet Strap	75mm	6m	Blue	8000kg
LS02-08-08	8m Ratchet Strap	75mm	8m	Blue	8000kg
LS02-08-10	10m Ratchet Strap	75mm	10m	Blue	8000kg
LS02-08-12	12m Ratchet Strap	75mm	12m	Blue	8000kg
LS02-08-15	15m Ratchet Strap	75mm	15m	Blue	8000kg

### ///10,000kg Ratchet Straps



- 10,000kg rated strength with a minimum break strain of 5000 DAN
- Used for securing/lashing and fastening loads
- All our Ratchets conform to EN12195-2:2001 safety performance requirements
- Quick release mechanism for easy use
- Produced from 100% polyester material
- Available in 6m, 8m, 10m, 12m and 15m lengths
- Available in blue
- 10,000kg Ratchets have a 100mm webbing width
- Supplied with 'J' hooks
- Custom-made 10,000kg lashing systems can be produced
- Rubber corner protectors are available to protect the webbing (please see Rubber Wear Sleeves)
- Each part of the lashing assembly is marked with manufacturers mark, size, length and ID mark
- Individual certification can be supplied
- Ratchet handle and hook size chart is available in the Technical Specification Section
- All our Ratchets are measured from bearing point to bearing point

Code	Product	Width	Length	Colour	Breaking Load
LS02-10-06	6m Ratchet Strap	100mm	6m	Blue	10,000kg
LS02-10-08	8m Ratchet Strap	100mm	8m	Blue	10,000kg
LS02-10-10	10m Ratchet Strap	100mm	10m	Blue	10,000kg
LS02-10-12	12m Ratchet Strap	100mm	12m	Blue	10,000kg
LS02-10-15	15m Ratchet Strap	100mm	15m	Blue	10,000kg

# ///ENDLESS RATCHET STRAPS

- 5000kg rated strength with a minimum break strain of 2500 DAN
- Used for securing/lashing and fastening loads
- All our Ratchets conform to EN12195-2:2001 safety performance requirements
- Quick release mechanism for easy use
- Produced from 100% polyester material
- Available in 4m, 5m, 6m, 8m, 10m, 12m and 15m lengths
- Available in black in 5m and 10m, all others in blue
- 5000kg Ratchets have a 50mm webbing width

- Endless Ratchet Strap
- Custom-made 5000kg lashing systems can be produced
- Rubber corner protectors are available to protect the webbing (please see Rubber Wear Sleeves)
- Each part of the lashing assembly is marked with manufacturers mark, size, length and ID mark
- Individual certification can be supplied
- Ratchet handle size chart is available in the Technical Specification Section
- All our Ratchets are measured from bearing point to bearing point

///5000kg  
Endless Ratchet  
Straps



Code	Product Name	Width	Length	Colour	Breaking Load
LS01-05-04	4m Ratchet Strap <i>endless</i>	50mm	4m	Blue	5000kg
LS01-05-05	5m Ratchet Strap <i>endless</i>	50mm	5m	Black	5000kg
LS01-05-06	6m Ratchet Strap <i>endless</i>	50mm	6m	Blue	5000kg
LS01-05-08	8m Ratchet Strap <i>endless</i>	50mm	8m	Blue	5000kg
LS01-05-10	10m Ratchet Strap <i>endless</i>	50mm	10m	Blue	5000kg
LS01-05-10B	10m Ratchet Strap <i>endless</i>	50mm	10m	Black	5000kg
LS01-05-12	12m Ratchet Strap <i>endless</i>	50mm	12m	Blue	5000kg
LS01-05-15	15m Ratchet Strap <i>endless</i>	50mm	15m	Blue	5000kg

///8000kg  
Endless Ratchet  
Straps



- 8000kg rated strength with a minimum break strain of 4000 DAN
- Used for securing/lashing and fastening loads
- All our Ratchets conform to EN12195-2:2001 safety performance requirements
- Quick release mechanism for easy use
- Produced from 100% polyester material
- Available in 8m, 10m, 12m and 15m lengths
- Available in blue
- 8000kg Ratchets have a 75mm webbing width
- Endless Ratchet Strap

- Custom-made 8000kg lashing systems can be produced
- Rubber corner protectors are available to protect the webbing (please see Rubber Wear Sleeves)
- Each part of the lashing assembly is marked with manufacturers mark, size, length and ID mark
- Individual certification can be supplied
- Ratchet handle size chart is available in the Technical Specification Section
- All our Ratchets are measured from bearing point to bearing point

Code	Product Name	Width	Length	Colour	Breaking Load
LS01-08-08	8m Ratchet Strap <i>endless</i>	75mm	8m	Blue	8000kg
LS01-08-10	10m Ratchet Strap <i>endless</i>	75mm	10m	Blue	8000kg
LS01-08-12	12m Ratchet strap <i>endless</i>	75mm	12m	Blue	8000kg
LS01-08-15	15m Ratchet strap <i>endless</i>	75mm	15m	Blue	8000kg

## ///10,000kg Endless Ratchet Straps



- 10,000kg rated strength with a minimum break strain of 5000 DAN
- Used for securing/lashing and fastening loads
- All our Ratchets conform to EN12195-2:2001 safety performance requirements
- Quick release mechanism for easy use
- Produced from 100% polyester material
- Available in 8m, 10m, 12m and 15m lengths
- Available in blue
- 10,000kg Ratchets have a 100mm webbing width
- Endless Ratchet Strap

- Custom-made 10,000kg lashing systems can be produced
- Rubber corner protectors are available to protect the webbing (please see Rubber Wear Sleeves)
- Each part of the lashing assembly is marked with manufacturers mark, size, length and ID mark
- Individual certification can be supplied
- Ratchet handle and hook size chart is available in the Technical Specification Section
- All our Ratchets are measured from bearing point to bearing point

Code	Product Name	Width	Length	Colour	Breaking Load
LS01-10-08	8m Ratchet Strap <b>endless</b>	100mm	8m	Blue	<b>10,000kg</b>
LS01-10-10	10m Ratchet strap <b>endless</b>	100mm	10m	Blue	<b>10,000kg</b>
LS01-10-12	12m Ratchet Strap <b>endless</b>	100mm	12m	Blue	<b>10,000kg</b>
LS01-10-15	15m Ratchet strap <b>endless</b>	100mm	15m	Blue	<b>10,000kg</b>

# ///ERGONOMIC RATCHETS

Ergonomic Ratchets are a new method for securing your load. Rather than pushing up the Ratchet handle to tighten the Ratchet strap you pull the handle down instead which some find a much easier movement.

- 5000kg rated strength with a minimum break strain of 2500 DAN
- Used for securing/lashing and fastening loads
- All our Ratchets conform to EN12195-2:2001 safety performance requirements
- Quick release mechanism for easy use
- Produced from 100% polyester material
- Available in 4m, 6m, 8m, 10m, 12m and 15m lengths
- Available in blue
- 5000kg Ratchets have a 50mm webbing width

- Ergonomic Ratchet Handle
- Rubber corner protectors are available to protect the webbing (please see Rubber Wear Sleeves)
- Each part of the lashing assembly is marked with manufacturers mark, size, length and ID mark
- Individual certification can be supplied.
- Ratchet handle size chart is available in the Technical Specification Section
- All our Ratchets are measured from bearing point to bearing point

## ///5000kg Ergonomic Ratchet Straps



Code	Product Name	Width	Length	Colour	Breaking Load
ER-05	5000kg ERGO (Pull Down) Ratchet Strap Handle only	50mm	0.5m	Blue	<b>5000kg</b>
ER02-05-04	5000kg x 4m ERGO (Pull Down) Ratchet Strap	50mm	4m	Blue	<b>5000kg</b>
ER02-05-06	5000kg x 6m ERGO (Pull Down) Ratchet Strap	50mm	6m	Blue	<b>5000kg</b>
ER02-05-08	5000kg x 8m ERGO (Pull Down) Ratchet Strap	50mm	8m	Blue	<b>5000kg</b>
ER02-05-10	5000kg x 10m ERGO (Pull Down) Ratchet Strap	50mm	10m	Blue	<b>5000kg</b>
ER02-05-12	5000kg x 12m ERGO (Pull Down) Ratchet Strap	50mm	12m	Blue	<b>5000kg</b>
ER02-05-15	5000kg x 15m ERGO (Pull Down) Ratchet Strap	50mm	15m	Blue	<b>5000kg</b>

# ///RAVE HOOK RATCHETS

- 5000kg rated strength with a minimum break strain of 2500 DAN
- Used for securing/lashing and fastening loads
- All our Ratchets conform to EN12195-2:2001 safety performance requirements
- Quick release mechanism for easy use
- Produced from 100% polyester material, Ratchet handles are made of steel
- Available in 8m, 10m, and 12m lengths
- Available in blue
- 5000kg Ratchets have a 50mm webbing width
- Rated strength with a minimum break strain

- Supplied with Rave (Chassis) Hooks
- Rubber corner protectors are available to protect the webbing (please see Rubber Wear Sleeves)
- Each part of the lashing assembly is marked with manufacturers mark, size, length and ID mark
- Individual certification can be supplied
- Ratchet handle and hook size chart is available in the Technical Specification Section
- All our Ratchets are measured from bearing point to bearing point

///5000kg  
Rave Hook Ratchets



Code	Product Name	Width	Length	Colour	Breaking Load
LS05-05-08	Ratchet Strap <b>Rave (Chassis) Hooks</b>	50mm	8m	Blue	<b>5000kg</b>
LS05-05-10	Ratchet strap <b>Rave (Chassis) Hooks</b>	50mm	10m	Blue	<b>5000kg</b>
LS05-05-12	Ratchet strap <b>Rave (Chassis) Hooks</b>	50mm	12m	Blue	<b>5000kg</b>

# ///SNAP HOOK RATCHETS

///Snap Hook  
Ratchets



- Available in 2000kg and 5000kg rated strength
- Used for securing/lashing and fastening loads
- All our Ratchets conform to EN12195-2:2001 safety performance requirements
- Quick release mechanism for easy use
- Produced from 100% polyester material, Ratchet handles are made of steel
- Available in 12m yellow 2000kg and 4m blue 5000kg
- 5000kg and 2000kg Ratchets have a 50mm webbing width

- Supplied with Snap Hooks
- Rubber corner protectors are available to protect the webbing (please see Rubber Wear Sleeves)
- Each part of the lashing assembly is marked with manufacturers mark, size, length and ID mark
- Individual certification can be supplied
- Ratchet handle and hook size chart is available in the Technical Specification Section
- All our Ratchets are measured from bearing point to bearing point

Code	Product Name	Width	Length	Colour	Breaking Load
LS02SH-05-04	Snap Hook Ratchet	50mm	4m	Yellow	<b>5000kg</b>
LS06-03-06	Snap Hook Ratchet	50mm	6m	Yellow	<b>3000kg</b>
LS02SH-05-08	Snap Hook Ratchet	50mm	8m	Yellow	<b>5000kg</b>
LS06-02-12	Snap Hook Ratchet	50mm	12m	Yellow	<b>2000kg</b>

# ///D-RING RATCHETS

- 5000kg rated strength with a minimum break strain of 2500 DAN
- Used for securing/lashing and fastening loads
- All our Ratchets conform to EN12195-2:2001 safety performance requirements
- Quick release mechanism for easy use
- Produced from 100% polyester material
- Available in 4m, 6m, 7.5m, 8m, 9m, 10m, 12m, and 15m lengths
- Available in blue, the 7.5m and 9m are available in black with an additional floating 'D' Ring
- Webbing part only and Ratchet handle only options are available
- 5000kg Ratchets have a 50mm webbing width

- Supplied with 'D' Rings in all lengths or 'J' Hooks in lengths 7.5m and 9m
- Custom-made 5000kg lashing systems can be produced
- Rubber corner protectors are available to protect the webbing (please see Rubber Wear Sleeves)
- Each part of the lashing assembly is marked with manufacturers mark, size, length and ID mark
- Individual certification can be supplied
- Ratchet handle and hook size chart is available in the Technical Specification Section
- All our Ratchets are measured from bearing point to bearing point

## ///5000kg D-Ring Ratchet Straps



Code	Product Name	Width	Length	Colour	Breaking Load
LS03-05-00	Ratchet Handle with D-Ring	50mm	0.5m	Blue	5000kg
LS03-05-04	4m Ratchet Strap with D-Ring	50mm	4m	Blue	5000kg
LS03-05-06	6m Ratchet Strap with D-Ring	50mm	6m	Blue	5000kg
LS03-05-08	8m Ratchet Strap with D-Ring	50mm	8m	Blue	5000kg
LS03-05-10	10m Ratchet Strap with D-Ring	50mm	10m	Blue	5000kg
LS03-05-12	12m Ratchet Strap with D-Ring	50mm	12m	Blue	5000kg
LS03-05-15	15m Ratchet Strap with D-Ring	50mm	15m	Blue	5000kg
LS02-05-075	7.5m Ratchet Strap with floating D-Ring	50mm	7.5m	Black	5000kg
LS02-05-09	9m Ratchet Strap with floating D-Ring	50mm	9m	Black	5000kg

# ///WEAR SLEEVES



- Made of hard wearing, flexible rubber
- Protects Ratchet webbing from abrasion on sharp surfaces and general wear and tear
- 38mm Wear Sleeve is suitable for 800kg, 1000kg, 1500kg and 3000kg Ratchets
- 50mm Wear Sleeve is suitable for 2000kg, 4000kg and 5000kg Ratchets
- 100mm Wear Sleeve is suitable for 8000kg and 10,000kg Ratchets

Code	Product Name	Total Length	Total Width	Suitable for Webbing Width	Colour
RWS38	38mm Rubber Wear Sleeve	225mm	90mm	38mm	Black
RWS50	50mm Rubber Wear Sleeve	225mm	100mm	50mm	Black
RWS100	100mm Rubber Wear Sleeve	225mm	135mm	100mm	Black

# ///VEHICLE RECOVERY SETS

Our 3000kg Vehicle Recovery Sets come complete with 4 Ratchet Straps and 4 soft Wheel Chokers. When choosing your product, you have a choice of either 4m or 6m Ratchet Straps and a soft Wheel Choker size of either 460mm or 560mm. Each Ratchet Strap is 38mm wide.

## ///3000kg Vehicle Recovery Sets

- 3000kg rated strength with a minimum break strain of 1500 DAN
- Used for securing/lashing and fastening loads
- All our Ratchets conform to EN12195-2:2001 safety performance requirements
- Produced from 100% polyester material, Ratchet handles are made of steel
- Each part of the lashing assembly is marked with manufacturers mark, size, length and ID mark
- Individual certification can be supplied
- Ratchet handle and hook size chart is available in the Technical Specification Section
- All our Ratchets are measured from bearing point to bearing point



Code	Product Name	Width	Length	Choker	Breaking Load
VR3	Vehicle Recovery Set	38mm	4m	460mm or 560mm	3000kg
VR3	Vehicle Recovery Set	38mm	6m	460mm or 560mm	3000kg

## ///5000kg Vehicle Recovery Sets

Our 5000kg Vehicle Recovery Sets come complete with 4 Ratchet Straps and 4 soft Wheel Chokers. When choosing your product, you have a choice of either 4m or 6m Ratchet Straps and a soft Wheel Choker size of either 460mm or 560mm. Each Ratchet Strap is 50mm wide.



- 5000kg rated strength with a minimum break strain of 2500 DAN
- Used for securing/lashing and fastening loads
- All our Ratchets conform to EN12195-2:2001 safety performance requirements
- Produced from 100% polyester material, Ratchet handles are made of steel
- Each part of the lashing assembly is marked with manufacturers mark, size, length and ID mark
- Individual certification can be supplied
- Ratchet handle and hook size chart is available in the Technical Specification Section
- All our Ratchets are measured from bearing point to bearing point

Code	Product Name	Width	Length	Choker	Breaking Load
VR5	Vehicle Recovery Set	50mm	4m	460mm or 560mm	5000kg
VR5	Vehicle Recovery Set	50mm	6m	460mm or 560mm	5000kg





# ///WHEEL CHOKERS

- Wheel Choker straps are made of 100% polyester webbing
- Soft Eye Chokers come in 460mm and 560mm, breaking load strength 1000kg with a 7:1 safety factor
- D-Ring Wheel Chokers 475mm, breaking load strength 4000kg
- Winch Brothers with delta rings and snap hooks, 1.5m legs, breaking load strength 4000kg
- All Wheel Chokers are 50mm wide

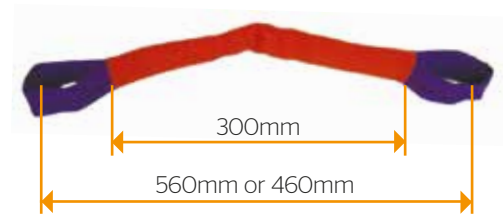


///Wheel Chokers

Code	Product Name	Width	Length	Colour	Breaking Load
WS400	Wheel Choker	50mm	460mm	Purple/Orange	1000kg
WS500	Wheel Choker	50mm	560mm	Purple/Orange	1000kg
DS500	Wheel Strap with D-Ring	50mm	475mm	Yellow	4000kg
TRS-WWB	Webbing Winch Brothers*	50mm	1.5m each leg	Blue/Yellow	4000kg



\*Webbing Winch Brothers are for winch assistance. They have two position delta rings to lengthen/shorten the legs, with snap hook end fittings. They have PVC wear sleeves on for extra wear protection and a minimum break force of 4000kg.



# ///EASY WINDER

**easywinder**



- The Easy Winder is made from hard durable plastic
- Lightweight for easy use
- Suitable for webbing up to 50mm wide and 12m long

Code	Product Name	Width	Length	Colour
EW	Easy Winder	50mm	Winds up to 12m	Orange

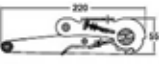
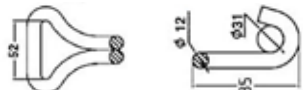



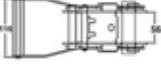

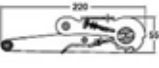
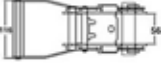
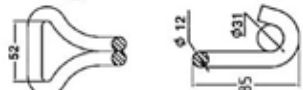

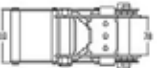
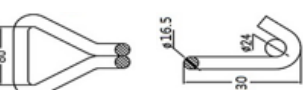

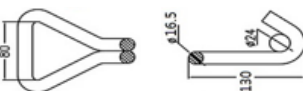
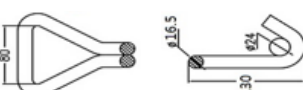
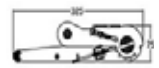
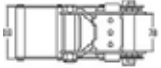
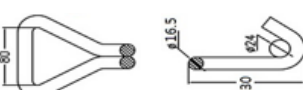

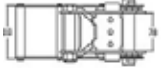
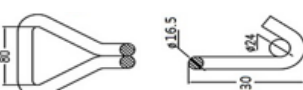
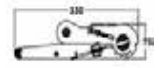
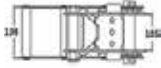

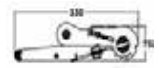
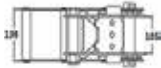

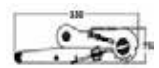
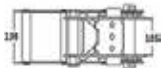
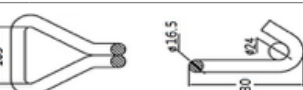
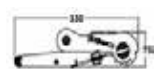
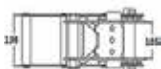



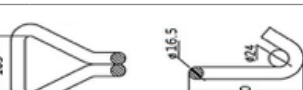
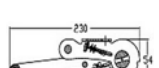
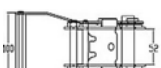
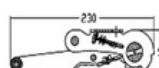




# ///MEASUREMENTS OF RATCHETS

Product Code	Ratchet Size (mm)	Hook Size (mm)	Webbing Length	Webbing Width* Thickness	BL
CB25		NO HOOK	2.5M	25MM*1.3MM	250KG
CB50		NO HOOK	5M	25MM*1.3MM	250KG
CB40		NO HOOK	4M	25MM*1.3MM	250KG
MR150-04		NO HOOK	4M	50MM*1.5MM	1.5T
MR150-06		NO HOOK	6M	50MM*1.5MM	1.5T
MR150-06H		NO HOOK	0.5M+5.5M	50MM*1.5MM	1.5T
LS01-008-015		NO HOOK	15M	25MM*1.4MM	800KG
LS01-008-045		NO HOOK	4.5M	25MM*1.4MM	800KG
LS02-008-045			0.5M+4M	25MM*1.4MM	800KG
LS04-008-03			0.5M+2.5M	25MM*1.4MM	800KG
LS01-008-010		NO HOOK	10M	25MM*1.4MM	800KG
LS02-01-045			0.5M+4M	25MM*1.3MM	1T
LS01-01-045		NO HOOK	4.5M	25MM*1.3MM	1T
LS02-015-04			0.5M+3.5M	27MM*1.8MM	1.5T
LS02-015-06			0.5M+5.5M	27MM*1.8MM	1.5T

Product Code	Ratchet Size (mm)	Hook Size (mm)	Webbing Length	Webbing Width* Thickness	BL
LS02-015-08			0.5M+7.5M	27MM*1.8MM	15T
LS02-015-12			0.5M+11.5M	27MM*1.8MM	15T
LS02-02-04W			0.5M+3.5M	50MM*1.5MM	2T
LS02-02-04			0.5M+3.5M	50MM*1.5MM	2T
LS02-02-06W			0.5M+5.5M	50MM*1.5MM	2T
LS02-02-06			0.5M+5.5M	50MM*1.5MM	2T
LS02-02-12			0.5M+11.5M	50MM*1.5MM	2T
LS02-03-04			0.5M+3.5M	35MM*2MM	3T
LS02-03-06			0.5M+5.5M	35MM*2MM	3T
LS02-03-08			0.5M+7.5M	35MM*2MM	3T
LS02-03-12			0.5M+11.5M	35MM*2MM	3T
LS02-04-04			0.5M+3.5M	50MM*2MM	4T
LS02-04-06			0.5M+5.5M	50MM*2MM	4T
LS02-04-08			0.5M+7.5M	50MM*2MM	4T
LS02-04-10			0.5M+9.5M	50MM*2MM	4T
LS02-05-04			0.5M+3.5M	50MM*2.25MM	5T
LS02-05-06			0.5M+5.5M	50MM*2.25MM	5T

Product Code	Ratchet Size (mm)	Hook Size (mm)	Webbing Length	Webbing Width* Thickness	BL	
LS02-05-075				0.5M+7M	50MM*2.25MM	5T
LS02-05-08				0.5M+7.5M	50MM*2.25MM	5T
LS02-05-09				0.5M+8.5M	50MM*2.25MM	5T
LS02-05-10				0.5M+9.5M	50MM*2.25MM	5T
LS02-05-12				0.5M+11.5M	50MM*2.25MM	5T
LS02-05-15				0.5M+14.5M	50MM*2.25MM	5T
LS02-05-18				0.5M+17.5M	50MM*2.25MM	5T
LS02-05-20				0.5M+19.5M	50MM*2.25MM	5T
LS0-05-00				0.5M	50MM*2.25MM	5T
LS00-05-04	NO SIZE			0.5M+3.5M	50MM*2.25MM	5T
LS00-05-06	NO SIZE			0.5M+5.5M	50MM*2.25MM	5T
LS00-05-08	NO SIZE			0.5M+7.5M	50MM*2.25MM	5T
LS00-05-10	NO SIZE			0.5M+9.5M	50MM*2.25MM	5T
LS00-05-12	NO SIZE			0.5M+11.5M	50MM*2.25MM	5T
LS00-05-15	NO SIZE			0.5M+14.5M	50MM*2.25MM	5T
LS00-05-18	NO SIZE			0.5M+17.5M	50MM*2.25MM	5T
LS00-05-20	NO SIZE			0.5M+19.5M	50MM*2.25MM	5T

Product Code	Ratchet Size (mm)	Hook Size (mm)	Webbing Length	Webbing Width* Thickness	BL	
LS02-06-04				0.5M+3.5M	50MM*4MM	6T
LS02-06-06				0.5M+5.5M	50MM*4MM	6T
LS02-06-08				0.5M+7.5M	50MM*4MM	6T
LS02-06-10				0.5M+9.5M	50MM*4MM	6T
LS02-08-06				0.5M+5.5M	75MM*2.5MM	8T
LS02-08-08				0.5M+7.5M	75MM*2.5MM	8T
LS02-08-10				0.5M+9.5M	75MM*2.5MM	8T
LS02-08-12				0.5M+11.5M	75MM*2.5MM	8T
LS02-08-15				0.5M+14.5M	75MM*2.5MM	8T
LS02-10-06				0.5M+5.5M	100MM*2.2MM	10T
LS02-10-08				0.5M+7.5M	100MM*2.2MM	10T
LS02-10-10				0.5M+9.5M	100MM*2.2MM	10T
LS02-10-12				0.5M+11.5M	100MM*2.2MM	10T
LS02-10-15				0.5M+14.5M	100MM*2.2MM	10T
LS01-05-04			NO HOOK	4M	50MM*2.25MM	5T
LS01-05-06			NO HOOK	6M	50MM*2.25MM	5T
LS01-05-08			NO HOOK	8M	50MM*2.25MM	5T

Product Code	Ratchet Size (mm)	Hook Size (mm)	Webbing Length	Webbing Width* Thickness	BL	
LS01-05-10			NO HOOK	10M	50MM*2.25MM	5T
LS01-05-10B			NO HOOK	10M	50MM*2.25MM	5T
LS01-05-12			NO HOOK	12M	50MM*2.25MM	5T
LS01-05-15			NO HOOK	15M	50MM*2.25MM	5T
LS01-08-08			NO HOOK	0.5M+7.5M	75MM*2.5MM	8T
LS01-08-10			NO HOOK	0.5M+9.5M	75MM*2.5MM	8T
LS01-08-12			NO HOOK	0.5M+11.5M	75MM*2.5MM	8T
LS01-08-15			NO HOOK	0.5M+14.5M	75MM*2.5MM	8T
ER-05	 Ergo Handle Only			0.5M	50MM*2.25MM	5T
ER02-05-04				0.5M+3.5M	50MM*2.25MM	5T
ER02-05-06				0.5M+5.5M	50MM*2.25MM	5T
ER02-05-08				0.5M+7.5M	50MM*2.25MM	5T
ER02-05-10				0.5M+9.5M	50MM*2.25MM	5T
ER02-05-12				0.5M+11.5M	50MM*2.25MM	5T
ER02-05-15				0.5M+14.5M	50MM*2.25MM	5T
LS05-05-08				0.5M+7.5M	50MM*2.2MM	5T
LS05-05-10				0.5M+9.5M	50MM*2.2MM	5T

Product Code	Ratchet Size (mm)	Hook Size (mm)	Webbing Length	Webbing Width* Thickness	BL	
LS05-05-12				0.5M+11.5M	50MM*2.2MM	5T
LS02SH-05-04				0.5M+3.5M	50MM*2.25MM	5T
LS06-03-06				0.2M+5.8M	38MM*2MM	3T
LS02SH-05-08				0.5M+7.5M	50MM*2.25MM	5T
LS06-02-12				0.5M+11.5M	50MM*1.5MM	2T
LS03-05-00	 Ratchet Handle Only			0.5M	50MM*2.25MM	5T
LS03-05-04				0.5M+3.5M	50MM*2.25MM	5T
LS03-05-06				0.5M+5.5M	50MM*2.25MM	5T
LS03-05-08				0.5M+7.5M	50MM*2.25MM	5T
LS03-05-10				0.5M+9.5M	50MM*2.25MM	5T
LS03-05-12				0.5M+11.5M	50MM*2.25MM	5T
LS03-05-15				0.5M+14.5M	50MM*2.25MM	5T
LS02-05-075				0.5M+7M	50MM*2.25MM	5T
LS02-05-09				0.5M+8.5M	50MM*2.25MM	5T



Webbing Slings  
Round Slings

# ///LIFTING SLINGS



# ///WEBBING SLINGS

- Meets the performance requirements of BSEN 14921:2000
- 1000kg SWL, with a minimum breaking load 7 times the WLL
- Manufactured from 100% high tenacity polyester material
- Resistant to oil, grease and most acids
- Colour coded as per latest EN standard
- Soft sewn eyes
- Marked with size, manufacturer's mark and ID mark
- A soft alternative to wires and chain
- Certification provided with webbing slings



///1000kg  
Webbing Slings

Code	Product Name	Width	Length	Colour	Breaking Load
W01-01-01	Webbing Sling	30mm	1m	Purple	1000kg
W01-01-02	Webbing Sling	30mm	2m	Purple	1000kg
W01-01-03	Webbing Sling	30mm	3m	Purple	1000kg
W01-01-04	Webbing Sling	30mm	4m	Purple	1000kg
W01-01-05	Webbing Sling	30mm	5m	Purple	1000kg
W01-01-06	Webbing Sling	30mm	6m	Purple	1000kg
W01-01-08	Webbing Sling	30mm	8m	Purple	1000kg
W01-01-10	Webbing Sling	30mm	10m	Purple	1000kg
W01-01-12	Webbing Sling	30mm	12m	Purple	1000kg



## ///Webbing Slings

- Meets the performance requirements of BSEN 1492-1:2000
- 2000kg SWL, with a minimum breaking load 7 times the WLL
- Manufactured from 100% high tenacity polyester material
- Resistant to oil, grease and most acids
- Colour coded as per latest EN standard
- Soft sewn eyes
- Marked with size, manufacturer's mark and ID mark
- A soft alternative to wires and chain
- Certification provided with webbing slings



///2000kg  
Webbing Slings

Code	Product Name	Width	Length	Colour	Breaking Load
W01-02-01	Webbing Sling	60mm	1m	Green	2000kg
W01-02-02	Webbing Sling	60mm	2m	Green	2000kg
W01-02-03	Webbing Sling	60mm	3m	Green	2000kg
W01-02-04	Webbing Sling	60mm	4m	Green	2000kg
W01-02-05	Webbing Sling	60mm	5m	Green	2000kg
W01-02-06	Webbing Sling	60mm	6m	Green	2000kg
W01-02-08	Webbing Sling	60mm	8m	Green	2000kg
W01-02-10	Webbing Sling	60mm	10m	Green	2000kg
W01-02-12	Webbing Sling	60mm	12m	Green	2000kg

## ///3000kg Webbing Slings



- Meets the performance requirements of BSEN 1492-1:2000
- 3000kg SWL, with a minimum breaking load 7 times the WLL
- Manufactured from 100% high tenacity polyester material
- Resistant to oil, grease and most acids
- Colour coded as per latest EN standard
- Soft sewn eyes
- Marked with size, manufacturer's mark and ID mark
- A soft alternative to wires and chain
- Certification provided with webbing slings

Code	Product Name	Width	Length	Colour	Breaking Load
W01-03-01	Webbing Sling	90mm	1m	Yellow	3000kg
W01-03-02	Webbing Sling	90mm	2m	Yellow	3000kg
W01-03-03	Webbing Sling	90mm	3m	Yellow	3000kg
W01-03-04	Webbing Sling	90mm	4m	Yellow	3000kg
W01-03-05	Webbing Sling	90mm	5m	Yellow	3000kg
W01-03-06	Webbing Sling	90mm	6m	Yellow	3000kg
W01-03-08	Webbing Sling	90mm	8m	Yellow	3000kg
W01-03-10	Webbing Sling	90mm	10m	Yellow	3000kg
W01-03-12	Webbing Sling	90mm	12m	Yellow	3000kg

## ///Webbing Slings

### ///4000kg Webbing Slings



- Meets the performance requirements of BSEN 1492-1:2000
- 4000kg SWL, with a minimum breaking load 7 times the WLL
- Manufactured from 100% high tenacity polyester material
- Resistant to oil, grease and most acids
- Colour coded as per latest EN standard
- Soft sewn eyes
- Marked with size, manufacturer's mark and ID mark
- A soft alternative to wires and chain
- Certification provided with webbing slings

Code	Product Name	Width	Length	Colour	Breaking Load
W01-04-02	Webbing Sling	120mm	2m	Grey	4000kg
W01-04-03	Webbing Sling	120mm	3m	Grey	4000kg
W01-04-04	Webbing Sling	120mm	4m	Grey	4000kg
W01-04-05	Webbing Sling	120mm	5m	Grey	4000kg
W01-04-06	Webbing Sling	120mm	6m	Grey	4000kg
W01-04-08	Webbing Sling	120mm	8m	Grey	4000kg
W01-04-10	Webbing Sling	120mm	10m	Grey	4000kg
W01-04-12	Webbing Sling	120mm	12m	Grey	4000kg

- Meets the performance requirements of BSEN 1492-1:2000
- 5000kg SWL, with a minimum breaking load 7 times the WLL
- Manufactured from 100% high tenacity polyester material
- Resistant to oil, grease and most acids
- Colour coded as per latest EN standard
- Soft sewn eyes
- Marked with size, manufacturer's mark and ID mark
- A soft alternative to wires and chain
- Certification provided with webbing slings



### ///5000kg Webbing Slings

Code	Product Name	Width	Length	Colour	Breaking Load
W01-05-02	Webbing Sling	150mm	2m	Red	5000kg
W01-05-03	Webbing Sling	150mm	3m	Red	5000kg
W01-05-04	Webbing Sling	150mm	4m	Red	5000kg
W01-05-05	Webbing Sling	150mm	5m	Red	5000kg
W01-05-06	Webbing Sling	150mm	6m	Red	5000kg
W01-05-08	Webbing Sling	150mm	8m	Red	5000kg
W01-05-10	Webbing Sling	150mm	10m	Red	5000kg
W01-05-12	Webbing Sling	150mm	12m	Red	5000kg

## ///Webbing Slings

- Meets the performance requirements of BSEN 1492-1:2000
- 6000kg SWL, with a minimum breaking load 7 times the WLL
- Manufactured from 100% high tenacity polyester material
- Resistant to oil, grease and most acids
- Colour coded as per latest EN standard
- Soft sewn eyes
- Marked with size, manufacturer's mark and ID mark
- A soft alternative to wires and chain
- Certification provided with webbing slings



///6000kg  
Webbing Slings

Code	Product Name	Width	Length	Colour	Breaking Load
W01-06-02	Webbing Sling	180mm	2m	Brown	6000kg
W01-06-03	Webbing Sling	180mm	3m	Brown	6000kg
W01-06-04	Webbing Sling	180mm	4m	Brown	6000kg
W01-06-05	Webbing Sling	180mm	5m	Brown	6000kg
W01-06-06	Webbing Sling	180mm	6m	Brown	6000kg
W01-06-08	Webbing Sling	180mm	8m	Brown	6000kg
W01-06-10	Webbing Sling	180mm	10m	Brown	6000kg
W01-06-12	Webbing Sling	180mm	12m	Brown	6000kg



## ///Webbing Slings

### ///8000kg Webbing Slings



- Meets the performance requirements of BSEN 1492-1:2000
- 8000kg SWL, with a minimum breaking load 7 times the WLL
- Manufactured from 100% high tenacity polyester material
- Resistant to oil, grease and most acids
- Colour coded as per latest EN standard
- Soft sewn eyes
- Marked with size, manufacturer's mark and ID mark
- A soft alternative to wires and chain
- Certification provided with webbing slings

Code	Product Name	Width	Length	Colour	Breaking Load
W01-08-04	Webbing Sling	240mm	4m	Blue	8000kg
W01-08-05	Webbing Sling	240mm	5m	Blue	8000kg
W01-08-06	Webbing Sling	240mm	6m	Blue	8000kg
W01-08-08	Webbing Sling	240mm	8m	Blue	8000kg
W01-08-10	Webbing Sling	240mm	10m	Blue	8000kg

- Meets the performance requirements of BSEN 1492-1:2000
- 10,000kg SWL, with a minimum breaking load 7 times the WLL
- Manufactured from 100% high tenacity polyester material
- Resistant to oil, grease and most acids
- Colour coded as per latest EN standard
- Soft sewn eyes
- Marked with size, manufacturer's mark and ID mark
- A soft alternative to wires and chain
- Certification provided with webbing slings



### ///10,000kg Webbing Slings

Code	Product Name	Width	Length	Colour	Breaking Load
W01-10-04	Webbing Sling	300mm	4m	Orange	10,000kg
W01-10-06	Webbing Sling	300mm	6m	Orange	10,000kg
W01-10-08	Webbing Sling	300mm	8m	Orange	10,000kg
W01-10-10	Webbing Sling	300mm	10m	Orange	10,000kg



# ///ROUND SLINGS

- Meets the performance requirements of BSEN 1492-2:2000
- 1000kg SWL, with a minimum breaking load 7 times the WLL
- Sold according to their Effective Working Length (EWL)
- Manufactured from 100% high tenacity polyester material
- Resistant to oil, grease and most acids
- Colour coded as per latest EN standard
- Marked with size, manufacturer's mark and ID mark
- A soft alternative to wires and chain
- Certification provided with Round Slings



///1000kg  
Round Slings

Code	Product Name	Width	Length	Colour	Breaking Load
R01-01-005	Round Sling EWL	40mm	0.5m	Purple	1000kg
R01-01-01	Round Sling EWL	40mm	1m	Purple	1000kg
R01-01-015	Round Sling EWL	40mm	1.5m	Purple	1000kg
R01-01-02	Round Sling EWL	40mm	2m	Purple	1000kg
R01-01-025	Round Sling EWL	40mm	2.5m	Purple	1000kg
R01-01-03	Round Sling EWL	40mm	3m	Purple	1000kg
R01-01-04	Round Sling EWL	40mm	4m	Purple	1000kg
R01-01-05	Round Sling EWL	40mm	5m	Purple	1000kg
R01-01-06	Round Sling EWL	40mm	6m	Purple	1000kg
R01-01-08	Round Sling EWL	40mm	8m	Purple	1000kg



## ///Round Slings

### ///2000kg Round Slings



- Meets the performance requirements of BSEN 1492-2:2000
- 2000kg SWL, with a minimum breaking load 7 times the WLL
- Sold according to their Effective Working Length (EWL)
- Manufactured from 100% high tenacity polyester material
- Resistant to oil, grease and most acids
- Colour coded as per latest EN standard
- Marked with size, manufacturer's mark and ID mark
- A soft alternative to wires and chain
- Certification provided with Round Slings

Code	Product Name	Width	Length	Colour	Breaking Load
R01-02-005	Round Sling EWL	50mm	0.5m	Green	2000kg
R01-02-01	Round Sling EWL	50mm	1m	Green	2000kg
R01-02-015	Round Sling EWL	50mm	1.5m	Green	2000kg
R01-02-02	Round Sling EWL	50mm	2m	Green	2000kg
R01-02-025	Round Sling EWL	50mm	2.5m	Green	2000kg
R01-02-03	Round Sling EWL	50mm	3m	Green	2000kg
R01-02-04	Round Sling EWL	50mm	4m	Green	2000kg
R01-02-05	Round Sling EWL	50mm	5m	Green	2000kg
R01-02-06	Round Sling EWL	50mm	6m	Green	2000kg
R01-02-08	Round Sling EWL	50mm	8m	Green	2000kg
R01-02-10	Round Sling EWL	50mm	10m	Green	2000kg
R01-02-12	Round Sling EWL	50mm	12m	Green	2000kg



## ///Round Slings

- Meets the performance requirements of BSEN 1492-2:2000
- 3000kg SWL, with a minimum breaking load 7 times the WLL
- Sold according to their Effective Working Length (EWL)
- Manufactured from 100% high tenacity polyester material
- Resistant to oil, grease and most acids
- Colour coded as per latest EN standard
- Marked with size, manufacturer's mark and ID mark
- A soft alternative to wires and chain
- Certification provided with Round Slings



///3000kg  
Round Slings

Code	Product Name	Width	Length	Colour	Breaking Load
R01-03-005	Round Sling EWL	65mm	0.5m	Yellow	3000kg
R01-03-01	Round Sling EWL	65mm	1m	Yellow	3000kg
R01-03-015	Round Sling EWL	65mm	1.5m	Yellow	3000kg
R01-03-02	Round Sling EWL	65mm	2m	Yellow	3000kg
R01-03-025	Round Sling EWL	65mm	2.5m	Yellow	3000kg
R01-03-03	Round Sling EWL	65mm	3m	Yellow	3000kg
R01-03-04	Round Sling EWL	65mm	4m	Yellow	3000kg
R01-03-05	Round Sling EWL	65mm	5m	Yellow	3000kg
R01-03-06	Round Sling EWL	65mm	6m	Yellow	3000kg
R01-03-08	Round Sling EWL	65mm	8m	Yellow	3000kg
R01-03-10	Round Sling EWL	65mm	10m	Yellow	3000kg
R01-03-12	Round Sling EWL	65mm	12m	Yellow	3000kg





## ///Round Slings

### ///5000kg Round Slings



- Meets the performance requirements of BSEN 1492-2:2000
- 5000kg SWL, with a minimum breaking load 7 times the WLL
- Sold according to their Effective Working Length EWL
- Manufactured from 100% high tenacity polyester material
- Resistant to oil, grease and most acids
- Colour coded as per latest EN standard
- Marked with size, manufacturer's mark and ID mark
- A soft alternative to wires and chain
- Certification provided with Round Slings

Code	Product Name	Width	Length	Colour	Breaking Load
R01-05-01	Round Sling EWL	75mm	1m	Red	5000kg
R01-05-015	Round Sling EWL	75mm	1.5m	Red	5000kg
R01-05-02	Round Sling EWL	75mm	2m	Red	5000kg
R01-05-025	Round Sling EWL	75mm	2.5m	Red	5000kg
R01-05-03	Round Sling EWL	75mm	3m	Red	5000kg
R01-05-04	Round Sling EWL	75mm	4m	Red	5000kg
R01-05-05	Round Sling EWL	75mm	5m	Red	5000kg
R01-05-06	Round Sling EWL	75mm	6m	Red	5000kg
R01-05-08	Round Sling EWL	75mm	8m	Red	5000kg

- Meets the performance requirements of BSEN 1492-2:2000
- 8000kg SWL, with a minimum breaking load 7 times the WLL
- Sold according to their Effective Working Length (EWL)
- Manufactured from 100% high tenacity polyester material
- Resistant to oil, grease and most acids
- Colour coded as per latest EN standard
- Marked with size, manufacturer's mark and ID mark
- A soft alternative to wires and chain
- Certification provided with Round Slings



### ///8000kg Round Slings

Code	Product Name	Width	Length	Colour	Breaking Load
R01-08-02	Round Sling EWL	90mm	2m	Blue	8000kg
R01-08-03	Round Sling EWL	90mm	3m	Blue	8000kg
R01-08-04	Round Sling EWL	90mm	4m	Blue	8000kg
R01-08-06	Round Sling EWL	90mm	6m	Blue	8000kg

# ///LIFTING CHAINS

Single Leg Lifting Chain  
Two Leg Lifting Chain  
Three Leg Lifting Chain  
Four Leg Lifting Chain



# ///LIFTING CHAIN

## ///Working Load Limit In Tonnes



Size	Grade	Single Leg	Endless	Two Leg		Three and Four Leg	
				0°-45°*	45°-60°*	0°-45°*	45°-60°*
7mm	80	1.5	2.5	2.1	1.5	3.1	2.2
8mm	80	2	3.1	2.8	2	4.2	3
10mm	80	3.15	5	4.25	3.15	6.7	4.75
13mm	80	5.3	8.5	7.5	5.3	11.2	8
16mm	80	8	12.5	11.2	8	17	11.8

\*Angles represent the lifting capacity of the chain at that angle

All our lifting chain is custom-made and certified to our customer's needs. You can build your chain to the exact specification you require by picking your own length, hooks/shortening clutch, and how many legs you require on any chain.

- Grade 80, alloy steel, quenched and tempered
- We supply, single leg, endless, two leg, three and four leg lifting chains
- Black lacquered finish
- Minimum breaking load is 4 times the WLL
- Proof tested to 2.5 times the WLL
- Marked manufacturers mark, ID mark and grade 80
- Available in 7mm, 8mm, 10mm, 13mm and 16mm
- Please see the chain components section for chain component size chart/dimensions and tech specs



## ///Lifting Chain



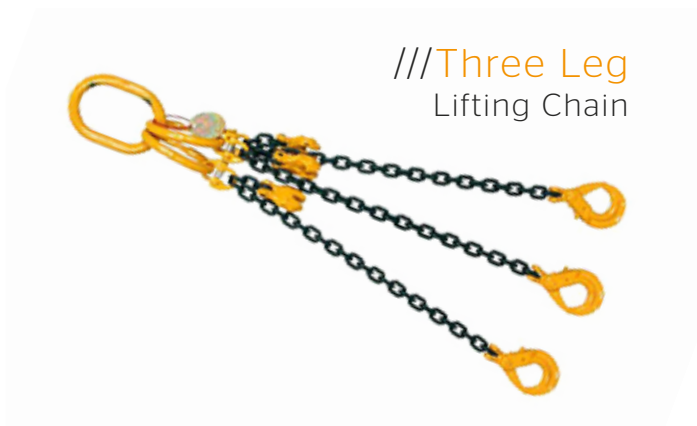
///Single Leg  
Lifting Chain

Code	Product Name	Link
CS1-7	Single Leg Lifting Chain	7mm
CS1-8	Single Leg Lifting Chain	8mm
CS1-10	Single Leg Lifting Chain	10mm
CS1-13	Single Leg Lifting Chain	13mm
CS1-16	Single Leg Lifting Chain	16mm

Code	Product Name	Link
CS2-7	Two Leg Lifting Chain	7mm
CS2-8	Two Leg Lifting Chain	8mm
CS2-10	Two Leg Lifting Chain	10mm
CS2-13	Two Leg Lifting Chain	13mm
CS2-16	Two Leg Lifting Chain	16mm



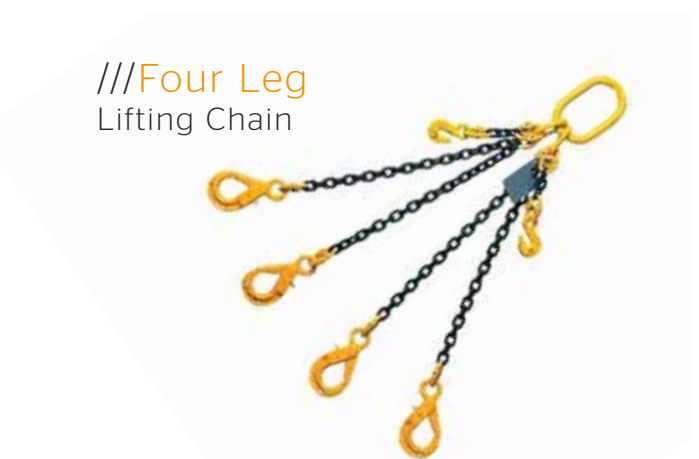
///Two Leg  
Lifting Chain



///Three Leg  
Lifting Chain

Code	Product Name	Link
CS3-7	Three Leg Lifting Chain	7mm
CS3-8	Three Leg Lifting Chain	8mm
CS3-10	Three Leg Lifting Chain	10mm
CS3-13	Three Leg Lifting Chain	13mm
CS3-16	Three Leg Lifting Chain	16mm

Code	Product Name	Link
CS4-7	Four Leg Lifting Chain	7mm
CS4-8	Four Leg Lifting Chain	8mm
CS4-10	Four Leg Lifting Chain	10mm
CS4-13	Four Leg Lifting Chain	13mm
CS4-16	Four Leg Lifting Chain	16mm



///Four Leg  
Lifting Chain

# ///CHAIN COMPONENTS

Master Links  
Connecting Links  
Lifting Hooks  
Grade 80 Short Link Chain



# ///MASTER LINKS

## ///Master Links

- High grade alloy steel (quenched and tempered) material
- Design factor of 4:1 for chain and 5:1 for wire rope
- Individually proof tested to 2.5 times the working load limit (4:1) unless otherwise noted with certification
- Each link has a product identification code for material traceability, along with size and manufacture mark

- Larger inside width and length for use with thimble
- Fatigue rated at 1.5 times the WLL with 20,000 cyclic test
- The links are suitable for use in temperature range of -40°C up to 200°C without reduction on working load limit.
- Conforms to EN 1677-4
- Colour choice: green or yellow

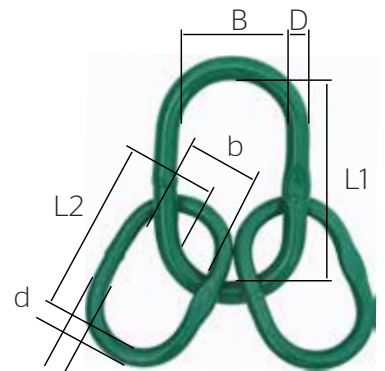


Product Code	1 Leg Use Chain Dia. (mm)	2 Leg Use Chain Dia. (mm)	Size (D) (mm)	L (mm)	B (mm)	WLL 4:1 (ton)	Weight (kg)
ML7	7	6	13	110	60	1.60	0.35
ML8	8	7	16	110	60	2.12	0.55
ML10	10	8	18	135	75	3.15	0.84
ML13	13	10	22	160	90	5.30	1.50
ML16	16	13	26	180	100	8.20	2.32

- Use with 3 leg or 4 leg alloy chain grade 80

## ///Master Link Assembly

Product Code	Chain dia. (mm)	Size (D) (mm)	L1 (mm)	B (mm)	d (mm)	b (mm)	L2 (mm)	WLL 4:1 (ton)	Weight (kg)
MLA6	6	18	135	75	13	38	60	3.15	1.25
MLA7	7	18	135	75	13	38	60	3.15	1.25
MLA8	8	22	160	90	16	34	70	4.25	2.20
MLA10	10	26	180	100	18	40	85	6.70	3.40
MLA13	13	32	200	110	22	50	115	11.2	6.15
MLA16	16	36	260	140	26	65	140	17.0	9.98



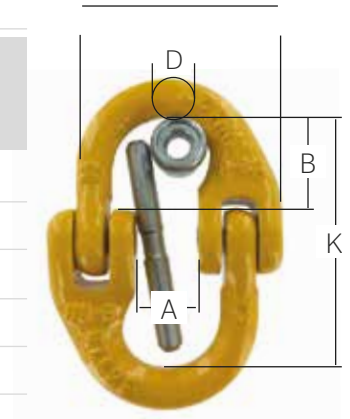
# ///CONNECTING LINKS

## ///Connecting Links for Chains

- Conforms to EN 1677-4
- Tempered alloy steel with good ductility
- The links are suitable for use in a temperature range of -40°C up to 200°C without reduction in working load limit

- Proof tested 2.5 times the working load limit of 4:1 WLL
- Fatigue rated 20,000 cyclic test
- Colour choice: green or yellow

Product Code	Working Load Limit	For grade 80 chain	Dimensions (mm)				N.W.
			K	A	D	B	
	ton	mm	K	A	D	B	kg
CL7/8	2.0	8	59	18	9	22	0.2
CL10	3.2	10	68	25	13	26	0.3
CL13	5.4	13	91	30	16	35	0.7
CL16	8.0	16	100	36	19	38	1.1



## ///Connecting Links for Webbing Slings

Code	Product Name	Size	Colour	Breaking Load
WCL7/8	Connecting Link for Webbing Sling	7/8mm	Green/Yellow	2000kg
WCL10	Connecting Link for Webbing Sling	10mm	Green/Yellow	3200kg

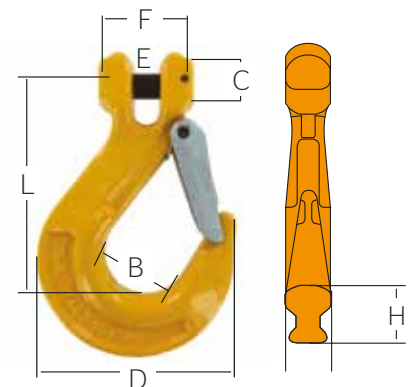
# ///LIFTING HOOKS

- The links are suitable for use in a temperature range of -40°C up to 200°C without reduction in working load limit
- Proof tested 2.5 times the working load limit of 4:1 WLL

- Alloy steel
- Fatigue rated 20,000 cyclic test
- Grade 80 chain
- Colour choice: green or yellow
- Conform to EN 1677-4

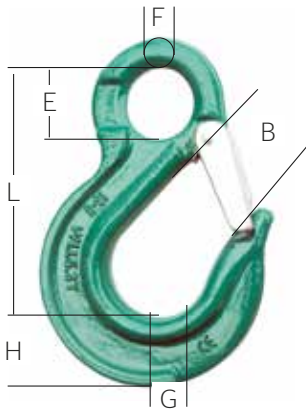
## ///Clevis Sling Hooks

Product Code	Chain Size (mm)	L (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	H (mm)	WLL 4:1 (ton)	Weight (kg)
CSH7/8	8	85.5	29	9.0	37	9.5	37.0	32.5	2.0	0.52
CSH10	10	104	39	12.7	46	13.0	49.0	35.0	3.15	1.05
CSH13	13	128	47	16.0	56	16.5	56.5	42.5	5.3	2.0
CSH16	16	150	55	21.0	60	21.5	70.5	54.0	8.0	3.7



### ///Lifting Hooks

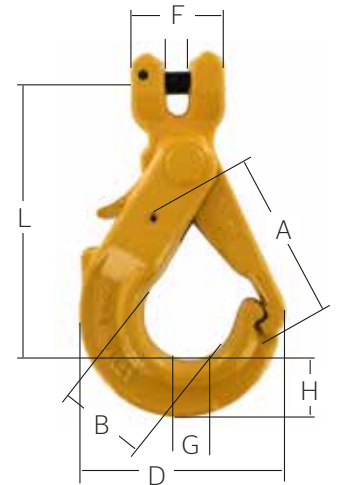
### ///Eye Sling Hooks



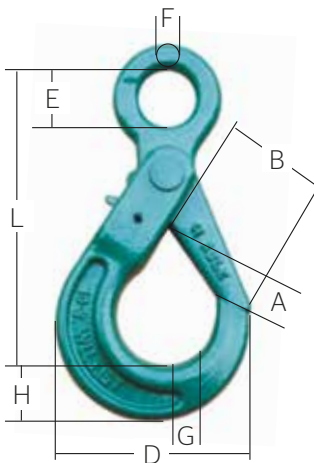
Product Code	Size (mm)	L (mm)	B (mm)	E (mm)	F (mm)	G (mm)	H (mm)	WLL 4:1 (ton)	Weight (kg)
ESH7/8	8	98	30	25	11	19.5	24	2.0	0.4
ESH10	10	120	34	38	15	20	32	3.2	0.8
ESH13	13	150	39	43	19	31	42	5.4	1.7
ESH16	16	185	46	50	23	36	46	8.2	3.2

### ///Clevis Self-Locking Hooks

Product Code	Size (mm)	L (mm)	A (mm)	B (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	WLL 4:1 (ton)	Weight (kg)
CSLSH6	6	95	31	26	70	8.5	32	16	22	1.2	0.45
CSLH7/8	8	117	39	36	89	9	37	20	24	2.0	0.85
CSLH10	10	140	52	44	107	12	47.5	26	30	3.2	1.45
CSLH13	13	176	65	52	139	15	60	32	40	5.4	2.90
CSLH16	16	210	75	63	166	18	73	40	51	8.2	5.60
CSLH18	18	232	83	76	186	25	81	45	56	12.5	6.50
CSLH22	22	265	88	80	204	25.5	98	52	65	15.0	16.00



### ///Eye Self-Locking Hooks



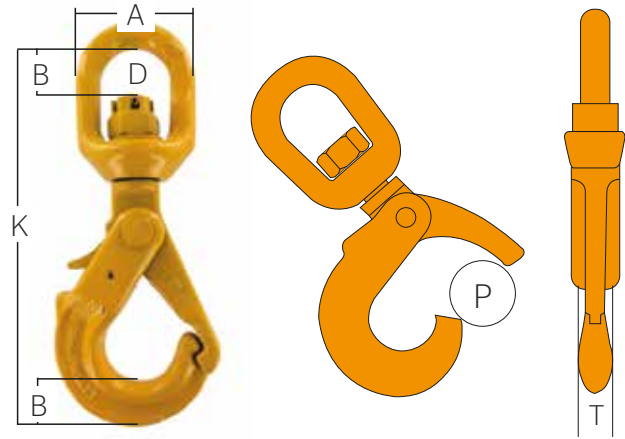
Product Code	Size (mm)	L (mm)	A (mm)	B (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	WLL 4:1 (ton)	Weight (kg)
ESLH6	6	107	28	28	70	22	10.5	16	22	1.2	0.5
ESLH7/8	8	132	31	36	88	25	12	20	24	2.0	0.8
ESLH10	10	164	48	41	106	32	15	26	30	3.2	1.5
ESLH13	13	206	60	52	138	40.5	20	32	40	5.4	3.2
ESLH16	16	249	73	60	170	55	23	40	51	8.2	6.1
ESLH18	18	270	77	79	187	64	27	45	56	12.5	7.5
ESLH22	22	310	90	88	204	70	30	52	65	15.0	13.4



### ///Lifting Hooks

### ///Eye Self-Locking Swivel Hooks

- Eye self-locking swivel hook with grip latch
- Material is high grade alloy steel (quenched and tempered)
- Rated for both chain grade 80 and wire rope for lifting application
- Positive Lock Latch is Self-Locking when hook is loaded
- Marked with traceability code, WLL, batch no. and size
- 100% 2.5 times of capacity proof load tested
- Ultimate load is 4 times of capacity
- Fatigue rated is 1.5 times the WLL at 20,000 cycles



Product Code	Working Load Limit	For Grade 80 Chain	Dimensions (mm)								N.W.
			K	P	B	A	D	T	H	kg	
ESLSH7/8	2.0	8	186	34	29	36	14	20	25	1.1	
ESLSH10	3.2	10	220	44	34	40	16	26	31	2.0	
ESLSH13	5.4	13	267	52	43	46	22	34	40	4.0	
ESLSH16	8.0	16	328	60	52	60	24	41	52	6.8	

### ///Clevis Forest Hooks

Code	Product Name	Size	Breaking Load
CFH-7/8	Clevis Forest Hook	7/8mm	2000kg
CFH-10	Clevis Forest Hook	10mm	3150kg
CFH-13	Clevis Forest Hook	13mm	5300kg



### ///Clevis "C" Hooks



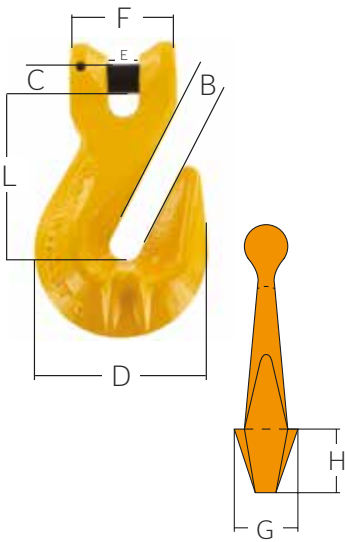
Code	Product Name	Size	Breaking Load
CCH7/8	Clevis C Hook	7/8mm	2000kg
CCH10	Clevis C Hook	10mm	3200kg
CCH13	Clevis C Hook	13mm	5300kg
CCH16	Clevis C Hook	16mm	8200kg

Code	Product Name	Size	Breaking Load
FH7/8	Foundry Hook	7/8mm	2000kg
FH10	Foundry Hook	10mm	3200kg
FH13	Foundry Hook	13mm	5300kg
FH16	Foundry Hook	16mm	8200kg



///Clevis Grab Hooks

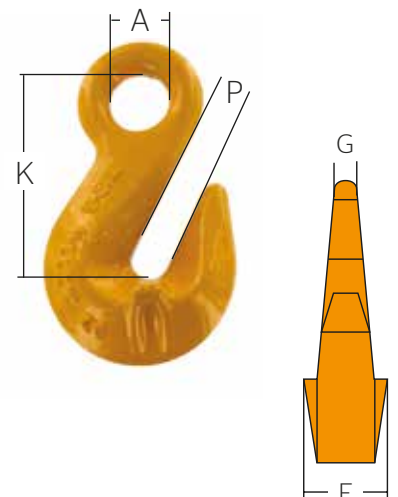
- Material is high grade alloy steel (quenched and tempered)
- Used with alloy chain grade 80 for lifting application
- Embossed with traceability code, WLL and product code
- Working load limit is 4:1
- Proof load is 2.5 times the work load limit
- Fatigue rated is 1.5 times the WLL at 20,000 cycles
- Clevis opening only allows correct size of chain to be fitted
- Narrow gap allows for full engagement in hook to prevent slipping



Product Code	Size (mm)	L (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	WLL 4:1 (ton)	Weight (kg)
CGH7/8	8	53.5	10.8	7	50	9.5	35	33.5	19	2.0	0.32
CGH10	10	75	13.5	12.8	72	12.5	42.5	46	29	3.2	0.57
CGH13	13	91	16.5	16.2	97	15	53	57.5	43	5.4	1.56
CGH16	16	100	19.2	20	113	19.5	65	74	46	8.2	2.56

///Eye Grab Hooks

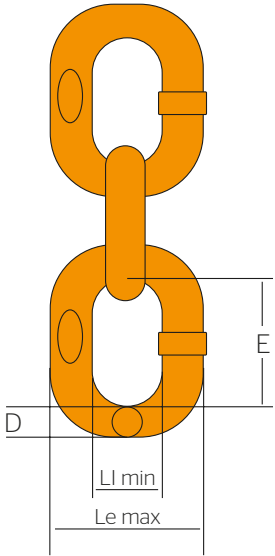
Product Code	Working Load Limit	Four Grade 80 Chain	Dimensions (mm)					N.W.
	ton		mm	P	A	G	K	
EGH6	1.2	6	8	13	8	51	30	0.2
EGH7/8	2.0	8	10	15	9	60	30	0.2
EGH10	3.2	10	12	20	13	84	41	0.6
EGH13	5.4	13	16	25	15	102	52	1.2
EGH16	8.0	16	20	30	20	114	57	2.3
EGH18/20	12.5	18, 20	23	36	23	132	98	4.6
EGH22	15.0	22	27	38	26	157	110	8.2



# ///GRADE 80 SHORT LINK CHAIN

- Grade 80
- Alloy steel material, heat treated and proof tested
- Safety factor 4:1, proof tested 2.5 times WLL
- Elongation rate: 15% - 20%
- Marked manufactures mark, ID mark and grade 80

///Grade 80  
Short Link Chain



Product Code	Chain Dia (mm)	Inside Length (mm) E	Outside Width (mm) G	Inside Width (mm) H	WLL (ton)	Ultimate Load (ton)	Weight App kg
CH7	7	21.00	22.75	9.00	1.41	5.00	1.10
CH8	8	24.00	26.00	10.00	2.00	8.00	1.40
CH10	10	30.00	32.50	13.30	3.20	12.80	2.20
CH13	13	39.00	42.25	17.50	5.00	20.00	3.70
CH16	16	48.00	52.00	21.50	8.00	32.00	5.60



# ///LASHING & TOWING

Load Binders  
Low Loader Chain  
Kinetic Recovery Strap



# ///LOAD BINDERS

- Conforms to EN 12195-3
- Drop forged/cast steel, quenched and tempered
- Low Loader chain accessory used to tighten and pull chain together
- Painted finish
- Fitted with two hooks
- Please see Technical Specification page for additional information
- Marked with size, lashing capacity and manufacturers mark



///Ratchet Load Binder

Code	Product	Size	Hooks	Handle Length	Work Load	Breaking Load
LB1200	Ratchet Load Binder	6-7mm	2	171mm	1180kg	2360kg
LB2500	Ratchet Load Binder	7-10mm	2	375mm	2460kg	8560kg
LB4200	Ratchet Load Binder	10-13mm	2	381mm	4170kg	14,970kg
LB5900	Ratchet Load Binder	13-16mm	2	381mm	5900kg	17,690kg

///Lever Load Binder



- Conforms to EN 12195-3
- Drop forged/cast steel, quenched and tempered
- Low Loader chain accessory used to tighten and pull chain together
- Painted finish
- Fitted with two hooks
- Please see Technical Specification page for additional information
- Marked with size, lashing capacity and manufacturers' mark

Code	Product	Size	Hooks	Handle Length	Work Load	Breaking Load
FLB2500	Lever Load Binder	7-10mm	2	375mm	2460kg	8650kg
FLB4200	Lever Load Binder	10-13mm	2	381mm	4170kg	14,970kg



# ///LOW LOADER CHAIN

- Grade 80, alloy steel, quenched and tempered
- Black Lacquered finish
- Minimum breaking load 4:1 WLL
- Marked with the manufacturer's identification and material grade
- Marked manufacturer's mark, ID mark and grade 80
- Please see Technical Specification page for chain component size chart/ dimensions
- Available in 8mm, 10mm, 13mm and 16mm

///Low Loader Chain



Code	Product Name	Size	Chain Length	Hooks (L&R)	Ratchet	Breaking Load
LASH8	Low Loader	8mm	1-12m	optional	optional	8000kg
LASH10	Low Loader	10mm	1-12m	optional	optional	12,000kg
LASH13	Low Loader	13mm	1-12m	optional	optional	21,000kg
LASH16	Low Loader	16mm	1-12m	optional	optional	32,000kg

# ///KINETIC RECOVERY STRAP

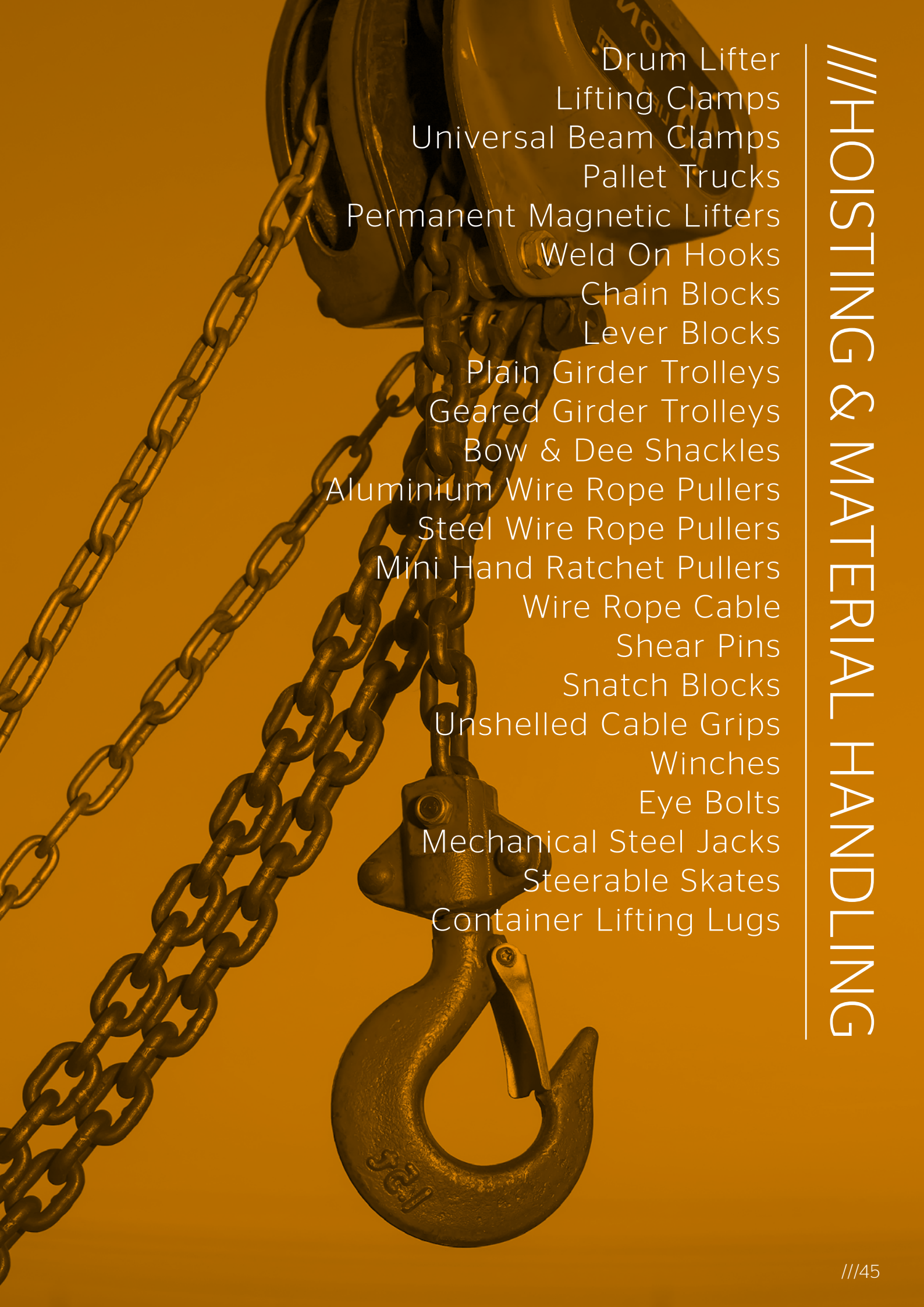
/// Strap



- Kinetic Recovery Straps safety factor and EN 1492-2:2000
- Ideal for all vehicle recovery applications
- Breaking load: 11,000kg
- Width: 100mm
- Length: 9m
- Colour: White
- Stretch: Genuine 20%. Elasticity prevents abrupt recoil
- Material: 96% Nylon and 4% Polyester

Code	Product	Width	Length	Stretch	Colour	Breaking Load
KRS11	Kinetic Recovery Strap	100mm	9m	Genuine 20%	White	11,000kg

# ///HOISTING & MATERIAL HANDLING



Drum Lifter  
Lifting Clamps  
Universal Beam Clamps  
Pallet Trucks  
Permanent Magnetic Lifters  
Weld On Hooks  
Chain Blocks  
Lever Blocks  
Plain Girder Trolleys  
Geared Girder Trolleys  
Bow & Dee Shackles  
Aluminium Wire Rope Pullers  
Steel Wire Rope Pullers  
Mini Hand Ratchet Pullers  
Wire Rope Cable  
Shear Pins  
Snatch Blocks  
Unshelled Cable Grips  
Winches  
Eye Bolts  
Mechanical Steel Jacks  
Steerable Skates  
Container Lifting Lugs

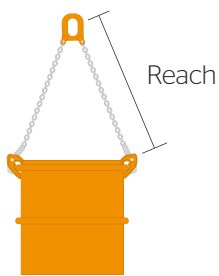
# ///DRUM LIFTER

- For safe lifting and transportation of steel drums
- Can lift drums either horizontally or vertically
- The claw ends attach to the rim of the steel drum with an automatic gripping mechanism
- Light and compact
- Operates on plastic and metal rims
- Must not exceed 1000kg



///Drum Lifter

Product Code	Working Load Limit		Proof Test Load	Chain Size		Dia.	Ring Size		Total Reach	Weight
	Single	Double		Diameter	Length		Inside	Outside		
UDL1000	500kg	1000kg	2000kg	6.0mm	500mm	13mm	66mm	93mm	690mm	3.6kg



**WARNING:**  
Do not Exceed Working Load Limit



Up-right Lifting (lidded)



Side Angle Lifting



Dump



Double Leg

# ///HORIZONTAL LIFTING CLAMPS

## ///Horizontal Lifting Clamps



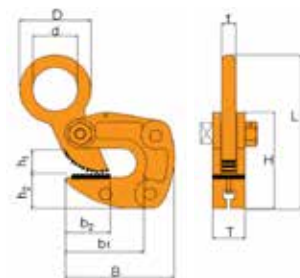
This HLC Clamp is used for horizontal lifting and transfer of steel plates and is particularly suited to this application due to the special thin ground plate and buffer cams which facilitate easy insertion and removal under the plate being lifted. These clamps are light in weight relative to their lifting capacity. Please note that the WLL of these clamps is given based on a pair. The clamps are suitable for surface hardness up to 37 RC (345, HB).

### ///WORKING AREAS

Building and construction, ship building, production workshops and many civil engineering sites.

### ///SAFETY TECHNICAL FEATURES

- All forged parts with availability at any time
- High strength and durability
- Safety Factor of at least 5:1
- Embossed branding, with serial number traceability and guarantee



Product Code	WLL (ton/pair)	Opening (mm)	Dimensions (mm)							Weight (kg)				
			L	t	T	H	H1	H2	B		B1	B2	D	d
HLC1000	1	1-13	166	12	32	100	22	36	102	64	42	70	46	21
HLC2000	2	3-22	235	16	40	132	33	46	130	84	56	92	56	47
HLC3000	3	12-35	276	18	44	178	44	66	172	92	70	82	42	84



# ///VERTICAL LIFTING CLAMPS

A long product life is ensured through forged and heat treated parts, meeting or exceeded BS EN13155. Individual serial number and embossed branding ensure traceability. The standard VLC clamp is designed for vertical lifting and turning over of plates, the clamp possesses a safety device by which the lock is not disengaged even if the lifting hook is slackened. This clamp can be applied for a wide range of works which maintains a structure for safety against the grounding of loads.

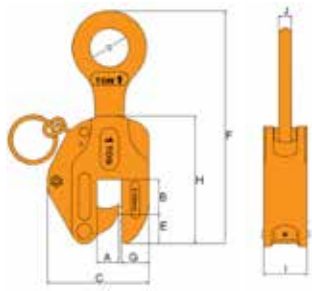
## ///WORKING AREAS

Building and construction, ship building, production workshops and many civil engineering sites.

## ///SPECIFICATIONS

- Max Load: 1-5 ton range
- Jaw Opening: 0-50mm
- Safety Factor: 6:1
- Safety Latch Mechanism
- Vertical Lifting Of Flat Plates
- Turning Over Of Flat Plates
- Lifting Of Shaped Steels

## ///Vertical Lifting Clamps



Product Code	WLL (ton/ pair)	Opening (mm)	Dimensions (mm)										Weight (kg)
			A	B	C	D	E	F	G	H	I	J	
VLC1000	1	0-22	24	32	123	46	22	274	29	142	52	12	4.5
VLC2000	2	0-32	35	42	152	50	25	302	38	188	63	14	7.0
VLC3000	3	0-36	38	48	170	58	35	360	45	203	68	19	11.0
VLC5000	5	0-50	52	54	220	62	58	458	58	236	76	20	17.2

# ///PLATE LIFTING CLAMPS

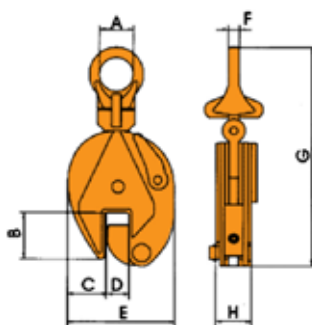
## ///Plate Lifting Clamps



The Plate Lifting Clamp is designed to ensure that the load can be lifted and turned (180°), whilst at the same time ensuring that the load is positively retained.

- These clamps have a wide range of uses and are particularly suited for the lifting and turning of steel plates, ship sections and the extraction of pile sheets
- Fitted with a hinge hoisting eye moving in all directions enables the user to place and lift the load from any direction
- Clamps are fitted with a special hook-up facility to enable easy fitment of the clamp in horizontal position
- The new models have a greater jaw aperture enabling plates of varying thickness to be lifted with the same clamp

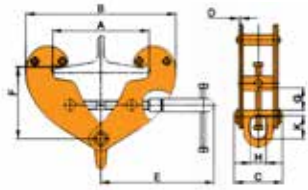
- The clamp is fitted with a safety latch which ensures the proper use by means of a double locking device, both in open as well as in closed position
- This also guarantees a pre-load on the material being lifted
- The clamps are suitable for surface hardness up to 37 RC (345 HB)
- Small overall dimension with a relatively high lifting capacity
- Overall forged structure with good traceability and the safety factor of 6:1



Product Code	Cap. (ton)	Test Load (ton)	Dimensions (mm)								Weight (kg)
			A	B	C	D	E	F	G	H	
PLC05	0.5	1.0	30	43	34.5	0-15	103	10	212	36	1.8
PLC10	1.0	2.0	48	63	51	0-20	138	12	294	50	4.7
PLC20	2.0	4.0	68	76	59	0-25	164	16	370	52	8.2
PLC30	3.0	6.0	74	85	56	0-30	193	20	418	78	14.5
PLC50	5.0	10.0	80	90	65	0-50	240	22	450	88	21.6
PLC80	8.0	16.0	80	175	80	40-80	345	25	568	100	32.0

# ///UNIVERSAL BEAM CLAMPS

## ///Universal Beam Clamps



- Provides a quick and versatile rigging point for hoisting equipment, pulley blocks or loads
- Flexible application due to wide adjustment range
- The central threaded spindle allows easy attachment and a safe and secure grip
- Designed to distribute the load away from the flange edge of an I-beam, thus reducing flange stress
- Ideal for lifting, holding and positioning steel beams for construction
- Can be easily fixed with threaded handle
- Clamp jaws are designed to reduce flange stress by distributing the load away from I-Beam flange edge
- Fits a wide range of flange width and beams
- Low headroom

Product Code	Cap. (ton)	Flange Width (mm)	Dimensions (mm)											
			A Max.	B Min.	B Max.	C	D	E	F Max.	F Min.	G	H	K	Weight (kg)
BC1	1	75-230	240	192	367	94	4	218	155	103	20	30	45	4.2
BC2	2	75-230	240	192	367	102	6	218	155	103	20	30	45	5.1
BC3	3	80-320	330	243	491	132	8	258	223	157	47	45	63	10.4
BC5	5	80-320	330	243	491	142	10	258	223	157	47	45	63	12.2
BC10	10	90-320	330	259	501	180	12	293	235	175	56	64	95	18.8

# ///PALLET TRUCKS

## ///Pallet Trucks



- A form of lifting equipment that enables the quick and easy movement of pallets
- Three position control handle
- Specially tapered fork tips
- Hydraulic pump lifts the load and provides a slow lowering hand control

Product Code	Capacity (kgs)	Load Rollers	Min Fork Height (mm)	Width Over Forks (mm)	Fork Length (mm)	Fork Width (mm)	Weight (kgs)
PAL20	2000	Double Nylon	75	550	1100	160	58
PAL25	2500	Double Nylon	75	540	1150	160	68
PAL30	3000	Double Nylon	75	550	1100	160	78

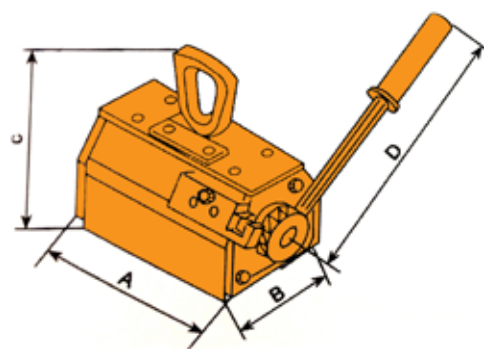
# ///PERMANENT MAGNETIC LIFTERS

- Designed for the transportation and lifting of steel, engine parts, goods and moulds
- Strong magnetic force
- Requires no electricity
- Highest pulling force is 3.5 times greater than the rated lifting capacity



///Permanent Magnetic Lifters

Product Code	Cap. (Flat) (kg)	Cap. (Round) (kg)	Proof Load (kg)	Dimensions (mm)				Weight (kg)
				A	B	C	D	
PML-100	100	30	300	122	69	185	160	2.9
PML-200	200	60	600	162	79	190	160	5.0
PML-300	300	100	900	192	95	255	250	10
PML-500	500	160	1500	232	120	270	250	22
PML-800	800	265	2400	302	154	320	450	35.6
PML-1000	1000	300	3000	332	154	320	450	40
PML-1500	1500	500	4500	382	170	370	450	53.1
PML-2000	2000	600	6000	392	196	420	450	69
PML-3000	3000	1000	9000	447	220	453	600	112
PML-5000	5000	1500	15000	640	260	645	600	385



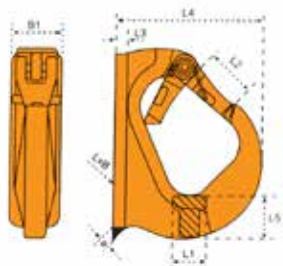
# ///WELD ON HOOKS

///Weld On Hooks



Manufactured from treated alloy steel, these Weld-On Hooks are the solution to lifting and spreader beam attachment problems or for any fixed anchor points. Designed with safety in mind, the hook allows for axial loading and positive locking of the safety latch which incorporates a stainless steel spring. Ensure welding instructions are followed.

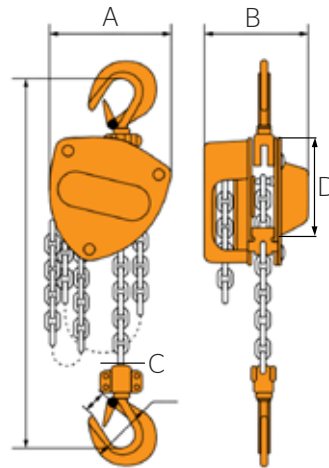
- Pre-heat welding surface must be cleaned thoroughly
- Welding operations must be continuous
- Preheat welding surface if temperature below 10°C
- Use basic coated electrodes; AS 15531:E4848 Grade 4-6, AWSA5.1:E7018-1 or equivalent



Product Code	Capacity (kg)	Welding Size a (mm)	L x B	Dimensions (mm)					Weight (kg)
				L1	L2	L3	L4	L5	
WH10	1000	4	90 x 25	17	24	6	76	22	0.40
WH30	3000	5	130 x 35	24	29	8	105	28	1.45
WH50	5000	5	160 x 45	30	37	10	132	47	2.50
WH80	8000	7	170 x 50	40	47	10	138	50	3.85

# ///CHAIN BLOCKS

- Grade 80 load chain
- Forged and heat treated load hooks
- Double pawls supporting fail safe brake mechanism. Even if by chance one of the two pawls becomes unservicable the other will remain operative and the brake system remains secure
- Individually proof load tested to 1.5 x WLL with individual serial number
- Enclosed housing allows for outdoor use
- Wheel cover with guide slots guards against jamming and slipping of chain
- Forged swivel hooks with latches prevent twisting of chain and reduce unintentional unhooking of the unit or the load
- Conforms and tested to EN 13157-2010



## ///Chain Blocks

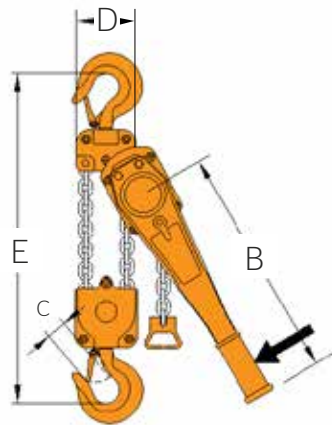


Code	Product	Standard Lift (m)	Pulling Effort (kg)	Load Chain Dia (mm)	Test Load (kg)	Capacity (kg)	Dimensions (mm)				Net Weight (kg)
							A	B	C	D	
CB250	Chain Block	3	11.6	4	375	250	100	110	48.5	109	3.7
CB25012	Chain Block	12	11.6	4	375	250	100	110	48.5	109	14.4
CB500	Chain Block	3	22	6	750	500	125	111	24	134	8.95
CB500B (Black)	Chain Block	6	22	6	750	500	125	111	24	134	10
CB1000	Chain Block	3	31	6	1500	1000	147	126	28	154	11.2
CB1000B (Black)	Chain Block	6	31	6	1500	1000	147	126	28	154	12.2
CB1500	Chain Block	3	35	8	2250	1500	183	141	34	192	15.3
CB2000	Chain Block	3	30	8	2250	2000	215	163	38	224	18.5
CB3000	Chain Block	3	35	10	4500	3000	183	141	38	192	27
CB5000	Chain Block	3	39	10	7500	5000	215	163	48	224	42
CB10000	Chain Block	3	41	10	12,500	10,000	360	163	64	224	83
CB20000	Chain Block	5	41 x2	10	25,000	20,000	585	191	82	224	197.4
CB30000	Chain Block	5	41 x2	10	37,500	30,000	705	485	75	85	458



# ///LEVER BLOCKS

- Designed for lifting or dragging loads
- A versatile lifting tool that uses a Ratchet and pull mechanism to raise or lower a load or to apply or release tension
- Made from superior grade 80 load chain
- Forged and heat treated load hooks with batch traceability
- 360° handle rotation with stroke to Ratchet indicators
- Double pawls brake system
- Asbestos free brake linings
- Forged safety latch
- Sealed roller bearings
- Load tested to 1.5 x WLL



///Lever Blocks

Code	Product	Standard Lift (m)	Pulling Effort (kg)	Load Chain Dia (mm)	Test Load (kg)	Capacity (kg)	A	B	C	D	E	Net Weight (kg)
CLVRB250	Lever Block	1.5	12.5	4x12	375	250	121	180	25	60	325	5.9
CLVRB500	Lever Block	1.5	12.5	4x12	375	500	75	280	45	96	325	5.9
LVRB250	Lever Block	1.5	5	5	750	250	121	180	25	60	325	5.9
LVRB250-3.5	Lever Block	3.5	5	5	750	250	121	180	25	60	325	6.9
LVRB500	Lever Block	1.5	10	5	1500	500	148	280	45	96	325	5.9
LVRB1000	Lever Block	1.5	16	6	2250	1000	148	280	48	96	325	6.8
LVRB1500	Lever Block	1.5	22	8	2250	1500	172	410	52	110	380	10.8
LVRB2000	Lever Block	1.5	26	8	4500	2000	172	410	60	110	380	11.1
LVRB3000	Lever Block	1.5	32	10	7500	3000	195	410	66	145	480	18.2
LVRB6000	Lever Block	1.5	34	10	12,500	60,000	195	410	80	145	480	28.1
LVRB9000	Lever Block	1.5	39	13	25,000	90,000	195	410	94	155	510	38

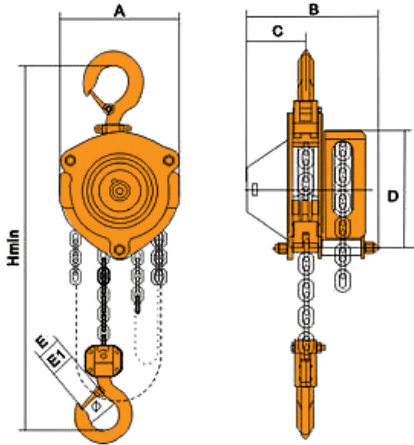


# ///COMPACT CHAIN BLOCK

- Superior grade 100 load chain - Wafios link
- Forged and heat treated load hooks with batch traceability and stretch indicators
- Double pawl brake system
- Asbestos free brake linings

- 100% load tested to 1.5 X WLL
- Sealed roller bearings
- 2000 cycle batch test
- MBL is 400% of WLL

///Mini  
Chain Block



Capacity	kg	250	Dimension (mm)						
Standard lift	m	3.0	A	B	C	D	E	E1	H
Test load	kg	375	100	110	48.5	109	18	Ø15.5	25
Headroom H min	mm	230							
Pulling effort	kg	11.6							
Chainfall No.		1							
Load chain	mm	Ø4x12							
Net weight	kg	3.7							

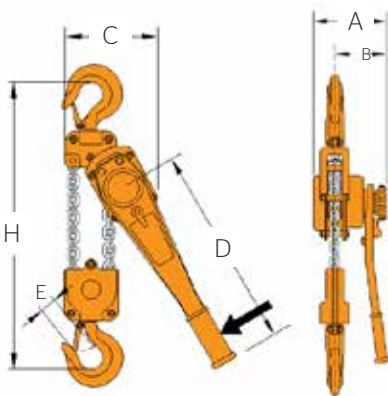
CB250 Chain Block is an efficient and versatile lifting tool, which is capable of being widely used in factories, power plants, communication labs, transport etc. It is particularly used in narrow places, stretching at the various angles with superior advantages.

# ///COMPACT LEVER BLOCK

///Mini  
Lever Block

- Superior grade 100 load chain - Wafios link
- Forged and heat treated load hooks with batch traceability and stretch indicators
- Double pawl brake system
- Asbestos free brake linings

- 100% load tested to 1.5 X WLL
- Sealed roller bearings
- 2000 cycle batch test
- MBL is 400% of WLL



Capacity	kg	250	Dimension (mm)						
Standard lift	m	1	A	B	C	D	E	E1	H
Test load	kg	375	75	116	41	157	18	15.5	25
Headroom H min	mm	215							
Pulling effort	kg	12.5							
Chainfall No.		1							
Load chain	mm	Ø4x12							
Net weight	kg	2.15							

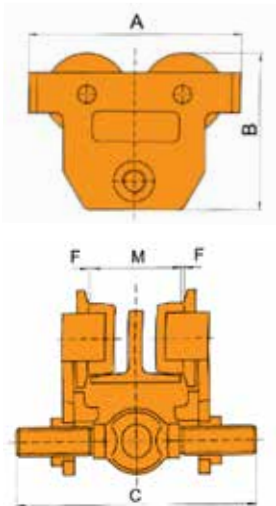
LB250 Lever Hoist is an efficient and versatile lifting tool, which is capable of being widely used in factories, power plants, communication labs, transport and the home for installing machines, lifting goods, dragging loads and tightening goods etc.

# ///PLAIN GIRDER TROLLEYS

- Used to transport heavy or awkward loads
- Screw hanger allows you to adjust the width to suit different I-beam widths
- Once the load is lifted, pushing the load will move the trolley, which runs along the bottom of the flange of a girder/monorail

- For use with hand and electric hoists
- Conform and tested to EN 13157-2010
- Drop forged screw type adjuster enables safe and speedy adjustment
- High grade steel sealed ball bearings for precise and smooth rolling
- Side plates are produced with trolley wheel guards for additional safety
- Individually proof tested with individual serial number

## ///Plain Girder Trolley



Product Code	Cap. (ton)	Test Load (ton)	Min Rad. (m)	M Beam Width (mm)		M Beam Width (mm)		Dimensions				NWkg		
				M1 Min	M1 Max	M2 Min	M2 Max	A	B	C C1	C C2	F	W1	W2
PT05	0.5	0.75	0.9	64	220	160	305	225	177	292	377	3	8.3	8.7
PT10	1.0	1.50	1.0	64	220	160	305	252	188	300	385	3	10.9	11.4
PT20	2.0	3.00	1.2	88	220	160	305	300	226	310	395	3	18.2	19.0
PT30	3.0	4.50	1.3	102	220	160	305	360	290	324	409	3	31.4	32.5
PT50	5.0	7.50	1.4	114	220	160	305	392	313	329	414	3	42.6	44.0

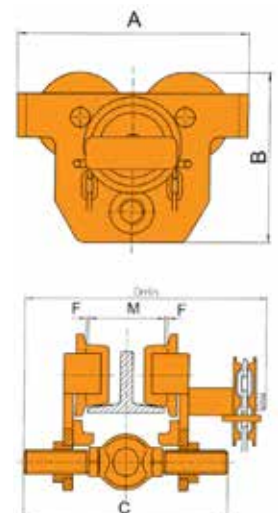
# ///GEARED GIRDER TROLLEYS

## ///Geared Girder Trolley



- Hand operated by pulling the hand chain in order to move and position suspended loads in either direction
- Trolley runs along the bottom flange of a monorail
- Drop forged screw type adjuster enables safe and speedy adjustment
- High grade steel sealed ball bearings for precise and smooth rolling

- Ideal for hand and electric hoists
- Individually proof tested with individual serial number
- Conform and tested to EN 13157-2010

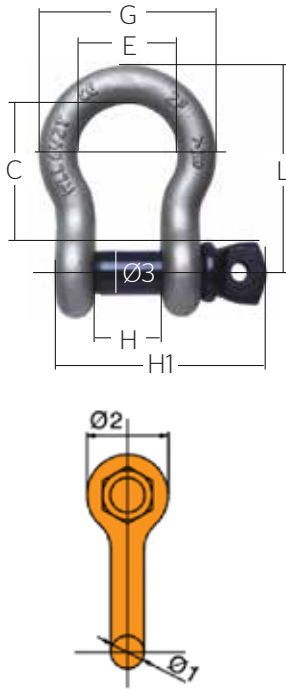


Product Code	Cap. (ton)	Test Load (ton)	Min Rad. (m)	M Beam Width (mm)		M Beam Width (mm)		Dimensions						NWkg	
				M1 Min	M1 Max	M2 Min	M2 Max	A	B	C C1	C C2	D D1	D D2	W1	W2
GT05	0.5	0.75	0.9	64	220	160	305	225	173	292	377	293	383	13.3	13.7
GT10	1.0	1.50	1.0	64	220	160	305	252	188	300	385	303	393	15.9	16.4
GT20	2.0	3.00	1.2	88	220	160	305	300	226	310	395	320	398	23.2	24.0
GT30	3.0	4.50	1.3	102	220	160	305	360	290	324	409	354	426	37.7	38.8
GT50	5.0	7.50	1.4	114	220	160	305	392	313	329	414	365	431	48.9	50.3

# ///BOW & DEE SHACKLES

- Screw pin Bow/Dee Shackles meet the performance requirements of Federal Specification RR-C-271 D Type IVA, Grade A, Class 2
- Capacities 1/3 through 55 metric tons
- Forged, quenched and tempered, with alloy pin
- Working Load Limit permanently shown on every shackle
- Hot dip galvanised or self-coloured - offer only the standard unit
- Fatigue rated

- Shackles can be furnished proof tested with certificates to designated standards, such as ABS, DNV, Lloyds, or other certification. Charges for proof testing and certification available when requested at the time of order
- Shackles are quenched and tempered and can meet DNV impact requirements of 42 joules at -20°C
- 6:1 Factor of safety on WLL
- Marked with manufacturers mark, size, ID mark, CE and WLL

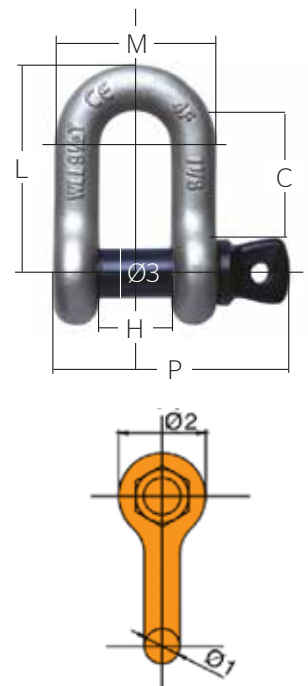


## ///Bow Shackles

Product Code	Nom Size (in.)	WLL 6:1 (ton)	NW kg	H	Ø3	C	Dimensions (mm)						Tolerance +/-	
							Ø1	E	Ø2	G	L	H1	C	H
SPB050	1/4	1/2	0.05	13.00	8.00	29.00	6.80	20.00	17.50	33.60	31.75	38.00	3.30	1.50
SPB075	5/16	3/4	0.09	13.50	9.50	31.00	8.00	21.50	21.00	37.50	35.50	42.50	3.30	1.50
SPB010	3/8	1	0.14	17.00	11.20	36.50	10.00	26.20	25.00	46.20	41.50	53.50	3.30	1.50
SPB015	7/16	1.1/2	0.22	18.50	12.70	42.90	11.30	29.50	27.00	52.10	48.00	59.00	3.30	1.50
SPB020	1/2	2	0.33	20.60	15.80	47.80	12.70	33.30	31.00	58.70	54.50	70.00	3.30	1.50
SPB0325	5/8	3.1/4	0.62	27.00	19.00	60.00	16.00	43.00	40.00	75.00	68.00	87.50	6.35	1.50
SPB0475	3/4	4.3/4	1.07	32.00	22.00	71.50	19.00	51.00	48.00	89.00	81.00	101.00	6.35	1.50
SPB065	7/8	6.1/2	1.64	37.00	25.00	84.50	22.00	58.00	54.00	102.00	95.00	116.00	6.35	1.50
SPB085	1	8.1/2	2.30	43.50	28.00	96.30	26.50	68.50	60.00	121.50	106.00	135.50	6.35	1.50
SPB095	1.1/8	9.1/2	3.36	48.00	32.00	109.00	29.00	75.00	68.00	133.00	121.50	145.00	6.35	1.50
SPB12	1.1/4	12	4.31	53.00	35.00	120.50	32.00	84.00	76.00	148.00	134.00	160.00	6.35	1.50
SPB25	1.3/4	25	13.79	75.00	50.00	178.00	45.00	128.00	106.00	218.00	192.00	228.00	6.35	3.30

## ///Dee Shackles

Product Code	Nom Size (in.)	WLL 6:1 (ton)	NW kg	H	Ø3	C	Dimensions (mm)						Tolerance +/-	
							Ø1	Ø2	G	L	H1	C	H	
SPD050	1/4	1/2	0.05	13.00	8.00	22.00	6.80	17.50	26.60	28.25	38.00	3.30	1.50	
SPD075	5/16	3/4	0.08	13.50	9.50	25.50	8.00	21.00	29.50	34.00	42.50	3.30	1.50	
SPD010	3/8	1	0.13	17.00	11.20	30.90	10.00	25.00	37.00	40.50	53.50	3.30	1.50	
SPD015	7/16	1.1/2	0.20	18.50	12.70	36.40	11.30	27.00	40.50	47.00	59.00	3.30	1.50	
SPD020	1/2	2	0.30	20.60	15.80	41.40	12.70	31.00	46.00	54.50	70.30	3.30	1.50	
SPD0325	5/8	3.1/4	0.58	27.00	19.00	51.00	16.00	40.00	59.00	67.00	88.00	6.35	1.50	
SPD0475	3/4	4.3/4	1.02	32.00	22.00	63.00	19.00	48.00	70.00	82.00	101.00	6.35	1.50	
SPD065	7/8	6.1/2	1.43	37.00	25.00	72.00	22.00	54.00	81.00	93.00	117.00	6.35	1.50	
SPD085	1	8.1/2	2.16	43.50	28.00	81.80	26.50	60.00	96.50	104.00	137.00	6.35	1.50	
SPD095	1.1/8	9.1/2	3.06	48.00	32.00	94.00	29.00	68.00	106.00	120.00	145.50	6.35	1.50	
SPD12	1.1/4	12	4.11	53.00	35.00	102.00	32.00	76.00	117.00	131.00	160.00	6.35	1.50	
SPD25	1.3/4	25	12.14	75.00	50.00	148.00	45.00	106.00	165.00	188.50	228.00	6.35	3.30	



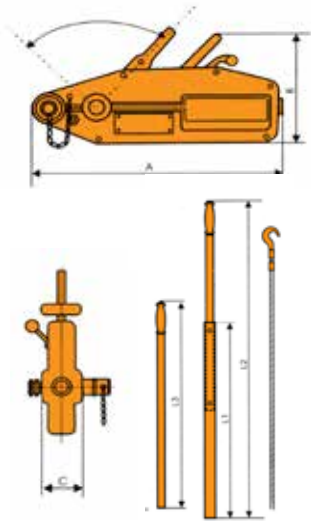


# ///ALUMINIUM WIRE ROPE PULLERS

WRP need not accompany a wire-drum for rolling up wire rope and is therefore small in size and light in weight. By moving the handle, left and right wire rope passes through the WRP as if it was hauled by hand. This is very simply done and no experience is necessary.

- Designed for various pulling and lifting applications
- Compact and lightweight
- Measures small and light
- Equipped with two safety devices
- Wire rope is drawn out straight
- Transmission speed 3m per minute
- Wire rope can be used at any working degrees
- Equipped with a safety hook, preventing wire rope from coming off while in operation
- Most rationally planned, designed and durable
- Wire rope safety factor (load capacity) 5 x WLL
- Overall structure breaking strength 4 x WLL
- Lengths in all sizes 20, 30, 40 and 60mm

## ///Aluminium Wire Rope Puller



Product Code		WRP800	WRP1600	WRP3200	WRP5400
Lifting Capacity	(kg)	800	1600	3200	5400
Pulling Capacity	(kg)	1300	2800	6000	10125
Test Load	(kg)	1500	3000	6000	10125
Rope Dia.	(mm)	IWR C8.3	IWR C11	IWR C16	IWR C20
Safety Factor Load Capacity	(mm)	5x WLL	5x WLL	5x WLL	5x WLL
Breaking Strength Of Rope	(kg)	5430	9680	17200	27000
Overall Breaking Strength		4x WLL	4x WLL	4x WLL	4x WLL
Transmission Speed Rate Per Min		3m	3m	3m	3m
Safety Device		Safety pins	Safety pins	Safety pins	Safety pins
Net Weight (Without Rope)	(kg)	6.4	12	23	56.5

# ///MINI HAND RATCHET PULLERS

## ///Mini Hand Ratchet Puller



Designed for electric wire pulling for field needs: electric power telephone line works, construction, farm and general purposes.

- Up and down movement by moving the lever
- Equipped with automatic mechanical brake and change pawl

- More built-in safety factors than other brands
- Easily field repairable and inexpensive to maintain
- Solid ductile and malleable iron construction
- Time-tested technique

Code	Product	Safety Factor	Tractor Capacity	Rope Size	Weight	Max Load
HRP010	Mini Ratchet Puller	x2	1000kg	5mm x 2m	15kg	1000kg
HRP015	Mini Ratchet Puller	x2	1500kg	6mm x 2.3m	16kg	1500kg
HRP020	Mini Ratchet Puller	x2	2000kg	6mm x 2.3m	24kg	2000kg

# ///STEEL WIRE ROPE PULLERS

RWP is a Wire Rope Puller which is small in size and light weight. By moving the handle left and right the wire rope passes through - lifting or lowering the load.

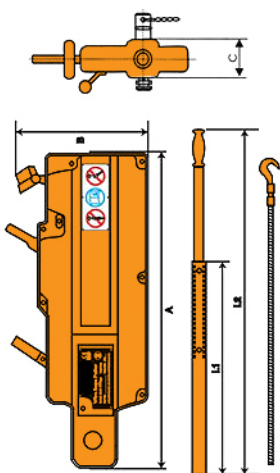
- Designed for various pulling and lifting applications
- Compact and light weight design
- Equipped with two safety devices, this guarantees safe user operation
- Overall structure breaking strength 4 x WLL

- Wire rope safety factor (load capacity) 5 x WLL
- Wire rope is drawn out straight regardless of wire length
- Transmission speed up to 3m per minute dependant on effort and speed of operation
- Wire rope can be used at any working angle
- Equipped with a safety hook

## ///Steel Wire Rope Pullers



Code	Product	Length	Break Strength	Pulling Capacity	Lifting Capacity
SRP800-20	Steel Wire Rope Puller	20m	5430kg	1300kg	800kg
SRP800-30	Steel Wire Rope Puller	30m	5430kg	1300kg	800kg
SRP800-40	Steel Wire Rope Puller	40m	5430kg	1300kg	800kg
SRP1600-20	Steel Wire Rope Puller	20m	9680kg	2800kg	1600kg
SRP1600-30	Steel Wire Rope Puller	30m	9680kg	2800kg	1600kg
SRP1600-60	Steel Wire Rope Puller	60m	9680kg	2800kg	1600kg
SRP3200-20	Steel Wire Rope Puller	20m	17,200kg	6000kg	3200kg
SRP3200-30	Steel Wire Rope Puller	30m	17,200kg	6000kg	3200kg
SRP3200-60	Steel Wire Rope Puller	60m	17,200kg	6000kg	3200kg



Product Code	Lifting Capacity (kg)	Pulling Capacity (kg)	Travel Per Stroke	Steel Wire Rope Dia/Length	Safety Factor	Weight without Rope (kg)
SRP800	800	1200	52	8x20m	5x WLL	8
SRP1600	1600	2400	55	11x20m	5x WLL	15
SRP3200	3200	4000	28	16x20m	5x WLL	28

Product Code	A (mm)	B (mm)	Body Thickness C (mm)	L1 (mm)	L2 (mm)
SRP800	440	265	63	N/A	80
SRP1600	550	300	77	80	120
SRP3200	690	350	91	80	120

# ///WIRE ROPE CABLE

- Our steel wire rope comes in many different lengths ranging from 20-60m
- Each wire rope comes with steel sling hooks at one end
- Operationally tested to 150% of the rated capacity
- Issued with an individual test certificate



///Wire Rope Cable

Code	Product	Length	Capacity
SCWRP0820	Wire Rope With Hooks Spare Cable	20m	800kg
SCWRP0830	Wire Rope With Hooks Spare Cable	30m	800kg
SCWRP0840	Wire Rope With Hooks Spare Cable	40m	800kg
SCWRP1620	Wire Rope With Hooks Spare Cable	20m	1600kg
SCWRP1630	Wire Rope With Hooks Spare Cable	30m	1600kg
SCWRP1660	Wire Rope With Hooks Spare Cable	60m	1600kg
SCWRP3220	Wire Rope With Hooks Spare Cable	20m	3200kg
SCWRP3230	Wire Rope With Hooks Spare Cable	30m	3200kg
SCWRP3260	Wire Rope With Hooks Spare Cable	60m	3200kg

# ///SHEAR PINS

///Shear Pins



- Replacement pins for the Wire Rope Pullers
- All pins are sold separately

Code	Product	Lifting Capacity
SP800	Shear Pin For Wire Rope Puller	800kg
SP1600	Shear Pin For Wire Rope Puller	1600kg
SP3200	Shear Pin For Wire Rope Puller	3200kg

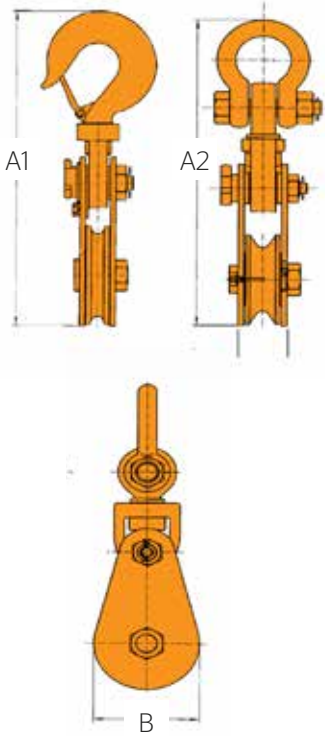
# ///HOOK/SHACKLE HEAD SNATCH BLOCKS

## ///Hook Head Snatch Blocks



- Shackle and hook head fittings
- Suitable for all types of industrial and commercial lifting and lowering applications
- Light and robust
- Safety factor 4:1
- 3" and 4.1/2" blocks are fitted with bronze bush. All other sizes are fitted with roller bearings
- Material: Carbon Steel
- Hooks are supplied with heavy duty safety catches
- Drop forged wheel

## ///Shackle Head Snatch Blocks



Product Code	Wheel size (mm)	Capacity (ton)	LS Type A1 (mm)	LH Type A2 (mm)	B (mm)	C (mm)	Rope Size (mm)
HHA/SHA 651	75	2	286	292	82	70	7-9
HHA/SHA 652	115	4	345	358	120	70	10-12
HHA/SHA 652A	150	4	399	412	160	70	16-18
HHA/SHA 653	150	8	475	498	160	93	20-22
HHA/SHA 654	200	8	528	549	210	98	20-22
HHA/SHA 654A	200	15	663	672	230	102	22-24
HHA/SHA 655	250	10	679	695	260	115	24-26
HHA/SHA 655A	250	12	679	701	260	115	24-26
HHA/SHA 656	300	12	767	797	310	133	24-26
HHA/SHA 656A	300	15	884	797	310	133	26-28
HHA/SHA 657	355	22	952	960	365	140	28-32
HHA/SHA 658	400	22	1019	1027	415	140	28-32
HHA/SHA 659	400	30	1126	1085	415	155	32-35
HHA/SHA 660	500	30	1256	1177	514	162	32-35

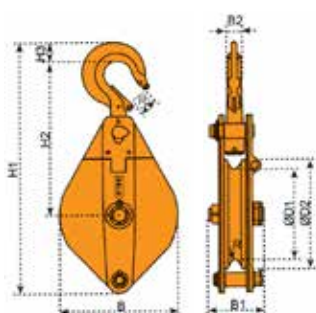


# ///HAND PULLEY BLOCKS

- Model HPB, is used to change the load line direction with a machined steel sheave
- Drop forged, heat treated swivel hook and latch with stretch indicator and identity code
- Fitted with bronze bushes as standard
- Opening feature permits quick insertion and positioning of rope on the sheave
- Blocks can be securely locked by swinging the hook in the direction of the pull

- Groove and sheave are made from high quality machined alloy steel to suit its intended rope diameter
- For use with steel wire rope and fibre rope
- Manufactured in accordance with European Standard EN 13157:2003, and the machinery directive 98/37/EC

## ///Hand Pulley Blocks



Product Code	WLL (ton)	Hook Latch H (mm)	Rope Dia. (mm)	Dimensions (mm)									Weight (kg)
				B	B1	B2	H1	H2	H3	D1	D2	R	
HPB05	0.5	20	Ø5	95	62	16	260	190	20	75	88	3	2.0
HPB10	1.0	23	Ø7	118	76	17	305	200	23	85	105	4	3.2
HPB20	2.0	27	Ø13	119	92	24	425	263	30	150	190	7	7.3
HPB32	3.2	31	Ø15	230	108	28	496	295	40	180	220	9	13.1
HPB64	6.4	42	Ø18	270	116	35	655	375	47	210	260	10	22.1

# ///UNSHELLED CABLE GRIPS

## ///Unshelled Cable Grips



An ideal device for gripping, pulling and tensioning of wire rope cables and metal rods depending on the diameter and surface up to a tensile strength of 1.770N/mm<sup>2</sup>.

- The parallel jaws give a firm non-slip grip not damaging the wire
- Guide prevents the grip from dropping off the wire and gives instant release

- Tight wire gripping for Ratchet puller (pulley tackle)
- More built-in safety factors than other brands
- Easily field repairable and inexpensive to maintain
- Solid, ductile and malleable iron construction
- Loading capacity from 500kg - 3000kg

Code	Product	Conductor Dia	Weight	Safe Working Load	Capacity
B-0500	Unshelled Cable Grip	1-10mm	0.32kg	500kg	500kg
B-1000	Unshelled Cable Grip	2-20mm	0.7kg	1000kg	1000kg
B-2000	Unshelled Cable Grip	2-20mm	1.30kg	2000kg	2000kg
B-3000	Unshelled Cable Grip	16-32mm	2.60kg	3000kg	3000kg

# ///BRAKE HAND WINCHES

- Used for a wide variety of lifting and hoisting applications such as raising or lowering boats, pulling cars, and crane purposes
- Winch housing and rope drum are made from a robust steel plate
- Rope drum on bearings

- Spur gear drive for optimal efficiency
- Compact and lightweight and durable design
- Automatic load pressure brake for safe holding and lowering of the load
- Please note: BHW-800 does not have an automatic brake fitted



///Brake Hand Winches

Product Code	Lifting Capacity 1st Rope Layer	Pulling Capacity 1st Rope Layer	Required Effort 1st Rope Layer	Drum Diameter (mm)	Gear Ratio	Rope Diameter	Rope Capacity Total (mm)	Number of Rope Layers Max.	N.W. c/w 5m SWR (kg)
BHW-1200	270kg	545kg	15.0kg	48	41:1	5	10	9	37
BHW-1800	410kg	820kg	22.0kg	60	5:1	7	10	TBA	81
BHW-2600	600kg	1200kg	19.0kg	75	10:1	8	10	7	10.3

## ///Stainless Steel Brake Hand Winches

Product Code	Lifting Capacity 1st Rope Layer	Pulling Capacity 1st Rope Layer	Required Effort 1st Rope Layer	Drum Diameter (mm)	Gear Ratio	Rope Diameter	Rope Capacity Total (mm)	Number of Rope Layers Max.	N.W. c/w 5m SWR (kg)
BHW-S-1200	270kg	545kg	15.0kg	48	41:1	5	10	9	3.3
BHW-S-2600	600kg	1200kg	19.0kg	75	10:	8	10	7	10.3

# ///MANUAL WORM WINCHES

## ///Manual Worm Winches



- Available in capacities from 250kg - 500kg
- High capacity models are fitted with a dual speed feature, which allows rapid lifting of light loads
- Supported within a robust one piece steel frame, the drum can accept up to 25m of wire rope
- Robust - easy to use design
- Free spooling release catch (except the 250kg)
- Smooth operation
- Automatic brake
- Rapid winding facility
- Adjustable crank length for maximum mechanical advantage
- High quality gears and breaking mechanism

Code	Product	Rope Capacity	Lifting Capacity
HWG250	Manual Worm Winch	up to 25m	250kg
HWG500	Manual Worm Winch	up to 25m	500kg

# /// EYEBOLTS

- Material: Drop Forged - Carbon Steel C45
- Electro galvanised finish available on request
- Marked with size, WLL, ID mark and CE
- Shank Collared - Carbon Steel C15
- Heat treated
- If the load is applied at 45° the rating must be reduced to 30% of the vertical load
- Self colour finish
- Tested and certified

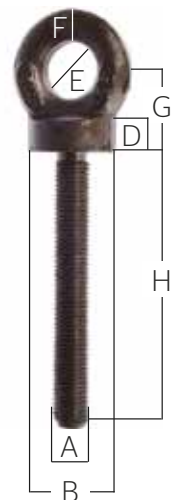
## /// Dropped Forged Eyebolts



Product Code	WLL (ton)	A (mm)	B (mm)	C (mm)	E (mm)	F (mm)	G (mm)	H (mm)	Weight (kg/each)
L0300	0.15	8	22	7	15	9	20	18	0.06
L0301	0.25	10	22	7	15	9	20	18	0.06
L0302	0.40	12	22	7	15	9	20	18	0.06
L0303	0.50	14	29	10	20	12	26	23	0.15
L0304	0.80	16	29	10	20	12	26	23	0.15
L0305	1.00	18	36	12	24	14	32	28	0.27
L0306	1.60	20	40	14	27	16	36	32	0.3
L0307	1.60	22	45	15	30	18	40	35	0.54
L0308	2.50	24	52	17	35	21	46	40	0.85
L0309	2.50	27	58	20	39	23	52	46	1.13
L0310	4.00	30	66	22	44	26	58	51	1.62
L0311	4.00	33	72	24	48	28	64	56	2.37
L0312	6.30	36	81	27	54	32	72	63	3.12

## /// Long Shank Collared Eyebolts

Product Code	WLL (ton)	A (mm)	B (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	Weight (kg/each)
L1601	0.25	10	22	7	15	9	20	178	0.18
L1602	0.40	12	27	7	15	9	20	178	0.25
L1604	0.80	16	29	10	20	12	26	178	0.44
L1606	1.60	20	40	14	27	16	36	178	0.70
L1608	2.50	24	52	17	36	21	46	178	1.05



# ///MECHANICAL STEEL JACKS

- Designed for heavy industrial lifting applications
- Safety standard DIN 7355
- Double pawl brake system for quick breaking - safe and reliable
- Low gearing tolerance for smooth transmissions

- Only 25kg is required to lift the safe working load
- Sturdy structure
- Lightweight and quick lift performance
- High quality material CRS plate
- Alloy steel gears

## ///Mechanical Steel Jacks

Product Code	Safe Working Load (Ton)	Height of Load (mm)	Lifting Height (mm)	Height of Claw in Lowest Position (mm)	Net Weight (kg)
HVP-015	1.5	725	350	70	13
HVP-03	3.0	725	350	75	20
HVP-05	5.0	725	300	70	27
HVP-10	10	800	300	90	47
HVP-16	16	950	400	95	64
HVP-20	20	950	400	95	73



# ///STEERABLE SKATES

- Designed to move heavy objects
- The load can be lifted using either the roller crowbar or a jack, allowing the skates to be easily positioned
- Maintenance free
- The large diameter sealed nylon roller,

- ensures ease of movement and spreads the load - protecting floors from damage
- Fitted with handles for ease of carrying and positioning

## ///Steerable Skates



Code	Capacity (T)	No. of Wheels	N.W. (kg)
RSA6	8	6	15.80
RSA8	12	8	19.05
RSA12	18	12	38.10

# ///CONTAINER LIFTING LUGS

- Container lifting eyes are also referred to as container lifting lugs. They are designed to connect to the top, side or bottom of a shipping container so that the container can then be lifted by an overhead crane.
- Code: CLL125
  - 2 x Left Hand Lifting Lugs
  - WLL 12.5 tonne each

- 2 x Right Hand Lifting Lugs
- WLL 12.5 tonne each
- Length Bearing point to Bearing point 192mm
- Lifting hole diameter 69mm
- WLL Per Set of 4 = 50 tonne
- Available in Orange
- Weight Per Lug 4kg

## ///Container Lifting Lugs x4







Kratos Safety Harnesses  
Work Positioning Belts  
Anchorage  
Fall Arrest Blocks  
Karabiners  
Lanyards  
Work Gloves  
Telescopic Ladders

///HEIGHT SAFETY

# ///KRATOS SAFETY HARNESSES

The Full Body Kratos Safety Harness is used by people in various occupations such as roofers, theatrical fly crew and bridge painters, as fall protection equipment.

Our full safety harness, made from heavy duty polyester webbing, features adjustable buckles for a secure and comfortable fit for people of all shapes and sizes.

	Code	Product Name	
	FA1010500	2 Point Full Body Kratos Safety Harness	
		Spec: Front and rear D-Rings • Fully adjustable • Sit strap fitted for extra comfort • Conforms to EN361:2002	
	FA1020500	4 Point Full body Kratos Safety Harness + Back Support	
		Spec: Back support • Fully adjustable • Front and rear D-Rings • Work positioning belt with 2 D-rings • Sit strap fitted for extra comfort • Conforms to EN361:2002 and EN358.20002	
///FA1010500	FA1010100	2 Point Luxury Full Body Harness	
		Spec: Front and rear attachment points • Quick connect buckles • Fully adjustable • Conforms to EN361:2002	
	FA1020200	5 Point Luxury Full Body Harness	
		Spec: Front and rear D-Rings • Work positioning belt with 2 D-Rings • Waist level D-Rings for rope access • Quick connect buckles • Fully adjustable • Conforms to EN361:2002, EN358:2000 and EN813:2008	///FA1020500
///FA1010100	FA1030300	2 Point High-Visibility Full Body Harness	
		Spec: Front and rear attachment points • Fully adjustable • Adjustable zip system • Conforms to EN361:2002, EN358:2000 and EN813:2008	
	FA1030200	2 Point High-Visibility Full Body Harness	
		Spec: Front and rear attachment points • Fully adjustable • Adjustable zip system • Conforms to EN361:2002, EN358:2000 and EN813:2008	///FA1020200
///FA1030300	ULMPO2	Multi-purpose Full Body Harness	
		Spec: Quick-fit adjustable clip in buckles • Integrated suspension trauma strap • Rescue Loops • Padded shoulder straps • Tool belt with hi-comfort kidney padding • Padded legs for force dispersion at moment of fall impact • Quick release buckles • 160kg capacity (combined weight of wearer, clothes and tools) when used in conjunction with a shock-absorbing lanyard • Maximum break strain is 1500kg	
			///FA1030200
///ULMPO2			

# ///WORK POSITIONING BELTS

## ///Work & Comfortable Work Positioning Belts

- Commonly used as restraint belts
- 2 lateral 'D' rings for work positioning
- Fully adjustable
- Textile loops for tools
- Optimum width comfort padding
- Commonly used as restraint belts
- Wide comfort padding to provide lumbar support for long working hours



///FA1040200



///FA1040100



///FA1040400

- 1 front and 2 lateral 'D' rings attachment points
- Waist level 'D' ring for rope access
- Fully Adjustable
- Textile loops for tools
- Comfortable padding on waist belt and leg straps
- Quick connect buckles and comfort thigh straps (elasticated)

## ///Luxury Work Positioning Belt

# ///ANCHORAGES

## ///Concrete Anchor

- Steel material
- Net weight 150g
- Minimum breaking strength: 23kn
- Designed to be installed in concrete very quickly thanks to a pressure button that wedges the anchor point into the structure
- A hole of 19mm Dia and 75mm depth is required to be installed into concrete
- 75mm opening required for installation



///FA6001800

## ///Beam Anchor

- Material: aluminium & brass
- Minimum breaking strength 23kn



///FA6000800

- Telescopic legs adjustable height from 1.15m to 2.15m
- Wheelbase: 1.5m
- Maximum load capacity: 200KGS

## ///7ft Tripod



///FA6000100

# ///FALL ARREST BLOCKS

- Area type of fall protection equipment that feature a lifeline stored on a reel
- As the user moves, the lifeline automatically extracts and retracts from within the housing and is kept lightly tensioned because the reel is spring based
- Used while working at height

- The lifeline is always kept at the minimum length to arrest a fall effectively
- The brake system quickly decelerates the user in the event of a fall
- The lifeline is stored in protective housing, which has a built-in shackle to prevent the line from twisting

## ///Retractable Fall Arrest Block

- Length: 2.5m
- 50mm wide webbing
- Protective casing
- Incorporates a shock absorber
- Swivel eye load indicator at top
- Steel snap hook at bottom
- Minimum breaking strength 15kn

///FA2030102



## ///Compact Lightweight Retractable Fall Arrest Webbing Block

- Maximum length: 2m
- 20mm webbing
- High impact resistant polymer casing
- Incorporates a shock absorber with protective sleeving
- Swivel eye load indicator at top
- Aluminium hook at the attachment end
- Minimum breaking strength 15kn
- One screw locking karabiner
- One scaffold hook

///FA2050302



## ///Retractable Fall Arrest Webbing Block

- Length 12m
- 25mm wide polyester webbing
- Outer casing made from high impact resistant polymer
- Minimum breaking strength 15kn
- Fitted with a karabiner at the top end
- Swivel snap hook with load indicator at bottom

///FA2050012



## ///Retractable Fall Arrest Webbing Block

- Length 2m
- Casing made up of aluminium alloy
- 25mm polyester webbing
- Includes 2 steel scaffold hooks at anchorage end
- To be used wherever the user needs a greater freedom of movement
- Minimum breaking strength 15kn

///FA2050002



## ///Load Arrest Block

- Outer casing made from high impact resistant polymer
- Designed to stop the fall of a weight up to 300kgs
- Fitted with karabiner at top
- Minimum breaking strength 4kn
- Galvanised steel wire rope 4.8

///LA1030010



# /// LANYARDS

- Essential fall protection equipment when working at heights
- They are attached to your safety harness to stop you from falling
- Ideal as work positioning aids allowing you to use both hands to complete tasks

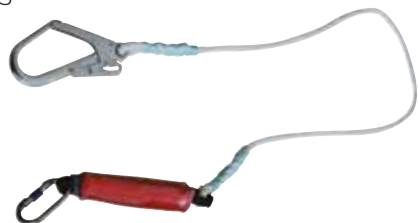
- Frequently used by people who work at height
- Loops protected by abrasion resistant thimbles
- 100% polyester rope
- Conforms to EN:354:2002



## /// Standard Lanyards

Code	Product	Length	Rope Dia	Tensile Strength
FA4050015	Lanyard With Karabiner	1.8m	12mm	22.3kn
FA4050215	Lanyard With Scaffold Hook	1.5m	12mm	22.3kn

## /// Shock Absorber Lanyards



- Essential fall protection equipment when working at heights
- The rope is specially constructed to absorb the shock and prevent injury
- Rope is made from polyamide and the lanyard is fitted with an energy dissipating unit
- Conforms to EN:355:2002

- Used in shipping, constructions and telecommunications
- Loops protected by abrasion resistant thimbles
- 12mm kernmentle rope with thimble eyes and fitted with 35mm webbing shock absorber at one end
- The lanyards arrest a fall should it occur

Code	Product	Length	Karabiner Gate Opening	Tensile Strength
FA3050015	Fall Arrest Shock Absorber With Karabiner	1.5m	18mm	22.2kn
FA3051220	Fall Arrest Shock Absorber With Scaffold Hook	1.8m	18mm	22.2kn
FA3061015	Shock Absorbing Lanyard with Two Scaffold Hooks	1.5m	18mm	22.2kn

## /// Shock Absorbing Expandable Webbing Lanyard

- 2m length
- 44 mm wide polyester elasticated webbing
- Shock absorber within the central webbing weaving with progressive deformation, which reduces the impact of the fall to less than 6kn
- Relaxed length 1.4m expanded length 2.0m
- Green aluminium alloy karabiner at one end, green aluminium alloy scaffold hook at the other end



///FA3090020

## /// Shock Absorbing Webbing Lanyard

- 44mm wide, webbing shock absorber shrink wrapped with loop ends
- Reduces the impact of the fall to less than 6kn
- 44mm wide, polyester webbing lanyard
- Loops protected by abrasion resistant tubular webbing
- Eye Loop at each end



///FA3030015

### ///Lanyards

#### ///Tool Lanyard

- Designed to attach tools to the user or an anchor point



///FA9000100

#### ///Removable Tool or Lanyard Keeper

- Can be fitted onto harness using velcro attachment



///FA1090400

## ///WORK GLOVES

#### ///Work Gloves



- The work gloves are ideal to be used in warehouses, construction and to protect your hands from general everyday manual labour
- The thermal gloves are thick for winter, keeping your hands warm and protected from the elements
- Nitrile gloves are perfect for everyday use

Code	Product	Alpha Size	Measurements	Size
HDTG	Heavy Duty Thermal Gloves	Large	3 5/8" - 4 1/8"	10
NG	Nitrile Gloves	Large	3 5/8" - 4 1/8"	10

## ///TELESCOPIC LADDERS

#### ///Aluminium Telescopic Ladders



- Made from aluminium alloy
- Strong but light enough to be easily transportable
- Folds up small
- Maximum weight capacity: 150kgs
- Material thickness 1.3 - 1.5mm

Code	Product	Weight
DLT208	2.6m Aluminium Telescopic Ladder	6.3kg
DLT210	3.2m Aluminium Telescopic Ladder	8.2kg
DLT213	4.1m Aluminium Telescopic Ladder	11.3kg



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+44 (0) 1638 731608 | info@theratchetshop.com | www.theratchetshop.com  
Nutting Grove, Upend, Newmarket, Suffolk CB8 9PL