

# Load Binder



Load Binder – Ratchet Type



Load Binder – Lever Type

## Load Binder – Ratchet Type

Chain Size	Min. Break Load	Lashing Capacity	Take Up	Handle Length	Barrel Length	Weight
[mm]	[t]	[kg]	[mm]	[mm]	[mm]	[kg]
10 / 13	14.97	4.175	200	356	254	5.6

Finish: Powder coated

### Features:

- Continuous take-up feature with infinite adjustment
- One piece assembly, no bolts or nuts to loosen
- Ratchet spring rust proofed
- All load bearing and load holding parts forged
- Eye bolts and hooks are alloy steel, quenched and tempered
- Easy to operate-positive ratchet
- Traceable batch marking on each unit

## Load Binder – Lever Type

Chain Size	Min. Break Load	Lashing Capacity	Take Up	Handle Length	Weight
[mm]	[t]	[kg]	[mm]	[mm]	[kg]
10	8.563	2.45	102	405	3.50
13	14.97	4.175	115	470	5.10

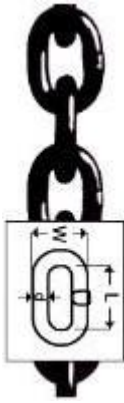
Finish: Powder coated

### Features:

- Drop forged and heat treated
- Each binder is proof tested
- Traceable batch marking on each unit

**Precautions:**

- Do not use 'extender bars" for additional leverage when tensioning binders.
- Inspect tensioning devices for any sign of damage or wear prior to use.
- Ensure the load binder handle is locked in place by rope, wire, chain or locking mechanism to prevent the handle from accidentally releasing.
- Load binders should not be used for lifting purposes.



**Lashing Chain**

#### Lashing Chain

Chain Size	Break Load	D	L	W
[mm]	[t]	[mm]	[mm]	[mm]
10	6.72	10	28	34.0
13	11.40	13	36	44.2

**Material:** Grade (M)4

**Finish:** Hot-dip galvanised or self coloured (black)



**Cargo Ratchet and Strap With J-Hook**

#### Cargo Ratchet and Strap with J-Hook

- Ratchet tensioning systems available in various sizes from 25mm – 100mm for securing all types of general cargo.
- Lashing straps available in lengths of your choice with either J-Hooks or D-Rings as terminal fittings in webbing up to 6 t.

#### Precautions:

- Remove twists, kinks or knots from chain before use.
- It is advisable that the total breaking strength or the lashing chain must at least equal 1.7 times the mass of the load carried.
- Inspect chain, fittings, ratchets and straps for sign of wear prior to use.
- Always apply the lashing chains or straps across the load where the mass is concentrated to avoid unbalanced binding.



**Galvanised  
Reeving  
Thimbles  
to BSS 464**



**Galvanised  
and Stainless  
Steel Thimbles  
to G-411**



**Self-Colour  
Solid Thimbles  
to BSS 464**



**Galvanised  
Heavy Duty  
Thimbles  
to BSS 464**

**Aluminium  
Ferrules  
to DIN 3093**



**Steel Ferrules**



**Copper Ferrules**



**Open  
Spelter  
Sockets  
To BSS 463**

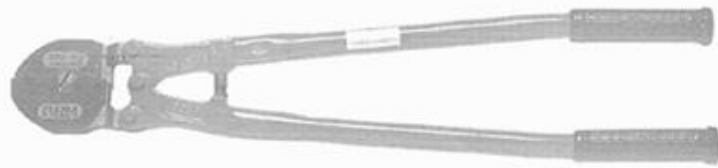


**Closed  
Spelter  
Sockets  
to BSS 463**



**Wedge  
Sockets**

## Rope Cutters



**Model WR-10 Cuts up to 10mm Rope**

**Model WR-16 Cuts up to 16mm Rope**



**Model RC-8 Cuts up to 5mm Rope**



**Spare blade kits**

## Rope Swagers



**Model HCS-350 Swagers 2mm to 3.5mm Rope**

**Model HCS-600 Swagers 2mm to 5mm Rope**

## Lever Pullers



**Available in 2 - 4 Ton Capacities**

**Not to be used for lifting**