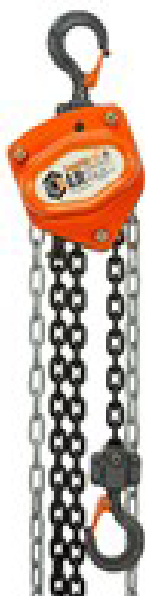


# Lifting & Rigging



# Lifting & Rigging

## Chain Blocks



### Chain Block Essential 3m Long Comm.

- A cost sensitive commercial quality chain block designed for rugged and robust applications.
- The Essential series meets AS1418.2 and EN-13159.
- Standard 3m lift height but units can be supplied with any lift height on request.
- Bottom hook supplied with thrust bearing for AS/NZS compliance as a standard feature.
- Traceability markings on load chain "Tri-marked with LINQ brand, G80 mark, batch reference number".
- The Essential Chain Block (Commercial) is a 6-bearing design, giving even load spread, and efficiency of internal parts movement, thereby ensuring a long service life.
- The Essential Chain Block (Commercial) series includes a load chain stopper to prohibit load chain lift height over extension.
- All forging, stamping, CNC parts-and-gear production, as well as chain production, powder coating and heat treatment are all conducted under one roof following strict LINQ QC processes and LINQ supervision at our exclusive 160,000m2 OEM factory.
- Standard Lift Height: 3M

| SKU           | CAPACITY |
|---------------|----------|
| 1204-02004-05 | 0.5T     |
| 1204-02004-01 | 1T       |
| 1204-02004-02 | 2T       |
| 1204-02004-03 | 3T       |



### Chain Block Elite 3M Long Industrial

- This is a high end Industrial quality chain block designed for rugged and robust applications.
- The Elite Chain Block (Industrial) range are supplied with OVERLOAD PROTECTION as a standard feature.
- The Elite Chain Block (Industrial) range includes a standard gasket feature to safeguard and prevent dust ingress from forming a grinding paste to greased moving parts. This has been designed to combat dust issues endemic to harsh conditions such as mining environments. A WORLDWIDE FIRST.
- The Elite series meets AS1418.2 and EN-13158.
- Traceability markings on load chain "Tri-marked with LINQ brand, G80 mark, batch reference number".
- Standard 3m lift height but units can be supplied with any lift height on request.
- The bottom hook is supplied with thrust bearing for AS/NZS compliance (the purpose being to better relieve twist stresses in the load chain).
- The Elite Chain Block (Industrial) is a 7-BEARING design, for even load spread, and efficiency of internal parts movement, ensuring a long service life, and resulting in a class leading lower effort rating per ton – less energy to lift a load.
- Standard Lift Height: 3M

| SKU           | CAPACITY |
|---------------|----------|
| 1204-02006-05 | 0.5T     |
| 1204-02006-01 | 1T       |
| 1204-02006-02 | 2T       |
| 1204-02006-03 | 3T       |
| 1204-02006-05 | 5T       |

### Lever Hoists



#### Lever Hoist Essential 1.5M Long Comm.

- A cost sensitive commercial quality lever hoist designed for rugged and robust applications.
- The Essential series meets AS1418.2 and EN-13157.
- Load chain is corrosion resistant through the process of black Electrophoresis meaning a grease/oil-free chain giving a "clean to work with" experience.
- Traceability markings on load chain "Tri-marked with LINQ brand, G80 mark, batch reference number".
- Standard 1.5m lift height but units can be supplied with any lift height on request.
- Bottom hook supplied with thrust bearing for AS/NZS compliance as a standard feature.
- The Essential Lever Hoist (Commercial) is a 6-bearing design, giving even load spread, and efficiency of internal parts movement, thereby ensuring a long service life.
- The Essential Lever Hoist (Commercial) range includes a load chain stopper to prohibit load chain lift height over extension.
- Capacity: 0.25T
- Standard Lift Height: 1.5M

| SKU            | CAPACITY |
|----------------|----------|
| 1204-02008-025 | 0.25T    |
| 1204-02008-15  | 1.5T     |



#### Lever Hoist Elite 1.5M Long Industrial

A heavy duty manually operated chain device using a series of gears providing a mechanical advantage to lift and lower significant loads.

- This is a high end Industrial quality lever hoist designed for rugged and robust applications.
- The Elite Lever Hoist (Industrial) range is supplied with OVERLOAD PROTECTION as a standard feature.
- The Elite Lever Hoist (Industrial) range includes a standard gasket feature to safeguard and prevent dust ingress from forming a grinding paste to greased moving parts. This has been designed to combat dust issues endemic to harsh conditions such as mining environments. A WORLDWIDE FIRST.
- The Elite series meets AS1418.2, AS2321 and EN-13157.
- Traceability markings on load chain – "Tri-marked with LINQ brand, G80 mark, batch reference number".
- Standard 1.5m lift height but can be supplied with any lift height.
- The bottom hook is supplied with thrust bearing for AS/NZS compliance (the purpose being to better relieve twist stresses in the load chain).
- The Elite Lever Hoist (Industrial) is a 7-BEARING design, for even load spread, and efficiency of internal parts movement, ensuring a long service life, and resulting in a class leading lower effort rating per ton – less energy to lift a load.
- Standard Lift Height: 1.5M

| SKU            | CAPACITY |
|----------------|----------|
| 1204-02009-075 | 0.75T    |
| 1204-02009-15  | 1.5T     |

## Lifting &amp; Rigging (cont'd)

**Ratchet Strap 50MMx12MTR L/Rated 2500KG**

- High Tenacity UV resistant, polyester lashing webbing
- LINQ branded high strength galvanised ratchet buckles
- Zinc plated interlocking J-hooks and keeper
- 2.5T lashing capacity

| SKU             | CAPACITY | SIZE         |
|-----------------|----------|--------------|
| 1801-00173-25   | 500kg    | 25mm x 5mtr  |
| 1801-00173-38   | 1500kg   | 38mm x 6mtr  |
| 1801-00173-50   | 2500kg   | 50mm x 9mtr  |
| 1801-00173-5012 | 2500kg   | 50mm x 12mtr |
| 1801-00173-75   | 5000kg   | 75mm x 9mtr  |

**Sling Flat 8:1 WLL Polyester 1T**

- Material: 100% High tenacity UV resistant polyester for extreme UV conditions.
- Working load designated by international protocol for load rating colours.
- All slings have capacity stripes woven into the sling material.
- Capacity: 1T
- WLL 8:1 and Double ply flat slings

| SKU            | SIZE |
|----------------|------|
| 1204-02002-1   | 1.0M |
| 1204-02002-1-2 | 2.0M |
| 1204-02002-1-3 | 3.0M |
| 1204-02002-1-4 | 4.0M |
| 1204-02002-1-5 | 5.0M |

**Sling Flat 8:1 WLL Polyester 2T**

- Material: 100% High tenacity UV resistant polyester for extreme UV conditions.
- Working load designated by international protocol for load rating colours.
- All slings have capacity stripes woven into the sling material.
- Capacity: 2T
- WLL 8:1 and Double ply flat slings

| SKU            | SIZE |
|----------------|------|
| 1204-02002-2-1 | 1.0M |
| 1204-02002-2-2 | 2.0M |
| 1204-02002-2-3 | 3.0M |
| 1204-02002-2-4 | 4.0M |
| 1204-02002-2-5 | 5.0M |

**Sling Flat 8:1 WLL Polyester 3T**

- Material: 100% High tenacity UV resistant polyester for extreme UV conditions.
- Working load designated by international protocol for load rating colours.
- All slings have capacity stripes woven into the sling material.
- Capacity: 3T
- WLL 8:1 and Double ply flat slings
- Qty/Carton 20

| SKU            | SIZE |
|----------------|------|
| 1204-02002-3-1 | 1.0M |
| 1204-02002-3-2 | 2.0M |
| 1204-02002-3-3 | 3.0M |
| 1204-02002-3-4 | 4.0M |

## Lifting & Rigging (cont'd)

### Sling Flat 8:1 WLL Polyester 4T

- Material: 100% High tenacity UV resistant polyester for extreme UV conditions.
- Working load designated by international protocol for load rating colours.
- All slings have capacity stripes woven into the sling material.
- Double ply flat slings.
- Capacity: 4T
- WLL 8:1
- Qty/Carton 12



| SKU            | SIZE |
|----------------|------|
| 1204-02002-4-1 | 2.0M |
| 1204-02002-4-2 | 3.0M |
| 1204-02002-4-3 | 4.0M |
| 1204-02002-4-4 | 5.0M |

### Sling Flat 8:1 WLL Polyester 5T

- Material: 100% High tenacity UV resistant polyester for extreme UV conditions.
- Working load designated by international protocol for load rating colours.
- All slings have capacity stripes woven into the sling material.
- Double ply flat slings
- Capacity: 5T
- WLL 8:1
- Qty/Carton 10



| SKU            | SIZE |
|----------------|------|
| 1204-02002-5-1 | 2.0M |
| 1204-02002-5-2 | 3.0M |

### Sling Round 7:1 WLL Polyester 1T

- Material: 100% High tenacity UV resistant polyester for extreme UV conditions.
- Working load designated by international protocol for load rating colours.
- All slings have capacity stripes woven into the sling material.
- Capacity: 1T
- WLL 7:1
- Qty/Carton 100



| SKU             | SIZE |
|-----------------|------|
| 1204-02003-1-05 | 0.5M |
| 1204-02003-1-1  | 1.0M |
| 1204-02003-1-15 | 1.5M |
| 1204-02003-1-2  | 2.0M |
| 1204-02003-1-3  | 3.0M |
| 1204-02003-1-4  | 4.0M |
| 1204-02003-1-5  | 5.0M |
| 1204-02003-1-6  | 6.0M |

### Sling Round 7:1 WLL Polyester 2T

- Material: 100% High tenacity UV resistant polyester for extreme UV conditions.
- Working load designated by international protocol for load rating colours.
- All slings have capacity stripes woven into the sling material.
- Capacity: 2T
- WLL 7:1
- Qty/Carton 60



| SKU             | SIZE |
|-----------------|------|
| 1204-02003-2-05 | 0.5M |
| 1204-02003-2-1  | 1.0M |
| 1204-02003-2-15 | 1.5M |
| 1204-02003-2-2  | 2.0M |
| 1204-02003-2-3  | 3.0M |
| 1204-02003-2-4  | 4.0M |
| 1204-02003-2-5  | 5.0M |
| 1204-02003-2-6  | 6.0M |

### Sling Round 7:1 WLL Polyester T

- Material: 100% High tenacity UV resistant polyester for extreme UV conditions.
- Working load designated by international protocol for load rating colours.
- All slings have capacity stripes woven into the sling material
- Capacity: 8T
- WLL 7:1
- Qty/Carton 2



| SKU            | SIZE |
|----------------|------|
| 1204-02003-8-6 | 6.0M |

## Lifting &amp; Rigging (cont'd)

## Sling Round 7:1 WLL Polyester 3T

- Material: 100% High tenacity UV resistant polyester for extreme UV conditions.
- Working load designated by international protocol for load rating colours.
- All slings have capacity stripes woven into the sling material.
- Capacity: 3T
- WLL 7:1
- Qty/Carton 50



| SKU             | SIZE |
|-----------------|------|
| 1204-02003-3-05 | 0.5M |
| 1204-02003-3-1  | 1.0M |
| 1204-02003-3-15 | 1.5M |
| 1204-02003-3-2  | 2.0M |
| 1204-02003-3-3  | 3.0M |
| 1204-02003-3-4  | 4.0M |
| 1204-02003-3-5  | 5.0M |
| 1204-02003-3-6  | 6.0M |

## Sling Round 7:1 WLL Polyester 4T

- Material: 100% High tenacity UV resistant polyester for extreme UV conditions.
- Working load designated by international protocol for load rating colours.
- All slings have capacity stripes woven into the sling material.
- Capacity: 4T
- WLL 7:1
- Qty/Carton 20



| SKU            | SIZE |
|----------------|------|
| 1204-02003-4-1 | 1.0M |
| 1204-02003-4-2 | 2.0M |
| 1204-02003-4-3 | 3.0M |
| 1204-02003-4-4 | 4.0M |
| 1204-02003-4-5 | 5.0M |
| 1204-02003-4-6 | 6.0M |

## Sling Round 7:1 WLL Polyester 5T

- Material: 100% High tenacity UV resistant polyester for extreme UV conditions
- Working load designated by international protocol for load rating colours.
- All slings have capacity stripes woven into the sling material.
- Capacity: 5T
- WLL 7:1
- Qty/Carton 14



| SKU            | SIZE |
|----------------|------|
| 1204-02003-5-1 | 1.0M |
| 1204-02003-5-2 | 2.0M |
| 1204-02003-5-3 | 3.0M |
| 1204-02003-5-4 | 4.0M |
| 1204-02003-5-5 | 5.0M |
| 1204-02003-5-6 | 6.0M |

## Sling Round 7:1 WLL Polyester 6T

- Material: 100% High tenacity UV resistant polyester for extreme UV conditions.
- Working load designated by international protocol for load rating colours.
- All slings have capacity stripes woven into the sling material.
- Capacity: 6T
- WLL 7:1
- Qty/Carton 6



| SKU            | SIZE |
|----------------|------|
| 1204-02003-6-2 | 2.0M |
| 1204-02003-6-3 | 3.0M |
| 1204-02003-6-4 | 4.0M |
| 1204-02003-6-5 | 5.0M |
| 1204-02003-6-6 | 6.0M |



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