



Safelift[®]
I n d u s t r i e s



SAFETY
RELIABILITY
QUALITY

ABOUT US

In the industrial environment of today where the prospect of risk occurrence has increased manifold, it is essential that companies and individuals alike holistically embrace the concept of safety. Hence safety should not only emerge as an all -pervasive culture but also a potent risk mitigation strategy in a proactive stance to prevent incidents. After all, in a scenario where safety could be the only bridge between life and death, there should be zero tolerance to deviation.

With the growing economy, the awareness in the field of industrial safety has risen phenomenally over the last decade. The willingness of consumers to adopt to the highest quality products with increased efficiency has grown substantially.

Safety is fundamental.

At Safelift Industries, we are focused on our overreaching vision of making the world a safer place through providing cutting -edge solutions that are anchored on safety, efficiency and sustainability. It is the endeavor of Safelift through its vast range of products and solutions, bring to the Indian market innovative products that the demanding Indian customers have been seeking.

Safelift is proud of the wide range of lifting products and solutions that adhere to the highest safety standards and would set a benchmark for quality. The brand Safelift is recognized for its superior quality, design and value creation. Safelift's core competency is to offer material handling products of the highest quality standards and provide superlative service to its customers.

About Safelift Industries

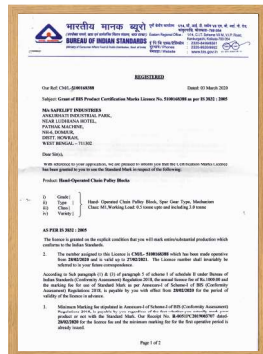
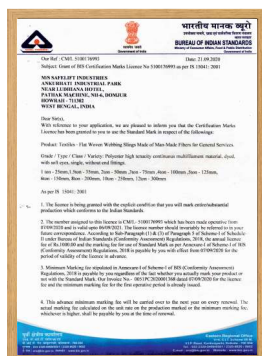
Headquartered in Kolkata with marketing operations pan India and product distribution through dealers.

Research and development

Our product range and quality is always evolving to meet the ever changing needs of our customers. Our aim is to always introduce innovative equipment and superior products. The entire range of Safelift material handling products stands for your safety as the priority.

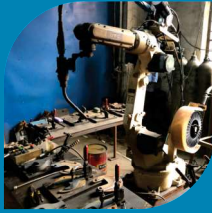
Certification and Proof of Compliance

Quality control is conducted, audited and certified by quality controllers and inspectors at every stage of production cycle right from raw materials to finish product upon which our certification test and examination report is issued. Our superior quality of raw materials is carefully chosen resulting in products being consistent and reliable. Our company is ISO 9001:2015, ISO 14001:2015 and CE certified. A range of our products are also ISI marked.





Safelift[®]
I n d u s t r i e s



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Heavy Duty Chain
Pulley Block
SAIF 'T'
Series

-

A close-up photograph of a red Safelift Main Pulley Block. The label on the block reads "Safelift", "MAIN PULLEY BLOCK", and "Heavy Duty SAE-T SERIES". It also includes the text "With Grade 40 Link Chain" and a CE mark. A yellow highlight is drawn around the top edge of the pulley block.

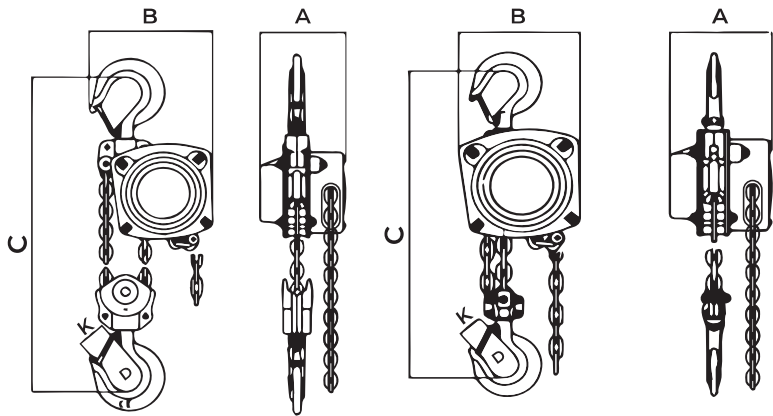


**CONFIRMING TO
IS 3832**

-
- Safelift**
CHAIN PULLEY BLOCK
Heavy Duty SAIFT SERIES
With Grade 80 Link Chain
1 Mtr
CE
1 TON
BASE CODE
LIFT S/N:
SAFELIFT INDUSTRIES HORMAN

CHAIN PULLEY BLOCK
SAIF-T SERIES

- Individual Spares readily available
- Overload markings on hook
- Rang - 500kgs - 50,000kgs
- Heat treated alloy steel triple spur gear & pining shaft
- Meets all international standards
- Overload limit available as an option
- Drop forged and heat treated alloy hooks



CONFIRMS TO IS 3832

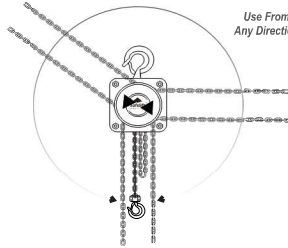
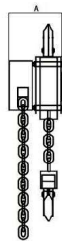
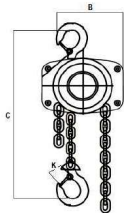
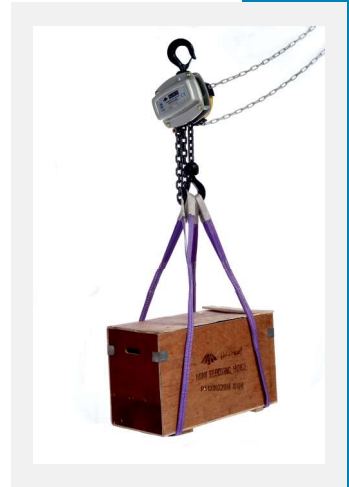
Capacity	Tonnes	0.5	1	2	3	5	7.5	10	15	20	30
Item Code		CBST0053	CBST0103	CBST0203	CBST0303	CBST0503	CBST7503	CBST1003	CBST1503	CBST2003	CBST3003
Lift	MTR	3	3	3	3	3	3	3	3	3	3
Running Test Load	Tonnes	0.63	1.25	2.5	3.8	6	9.4	12.5	19	25	37.5
Effort	KN	210	260	272	280	358	358	370	370	370x2	370x2
Load Chain DIA	(MM)	6	6	8	8	10	10	10	10	10	10
No. of Columns of Load Chain		1	1	1	2	2	3	4	6	8	12
Dimensions	A	135	140	180	175	185	185	185	185	185	185
	B	128	165	205	185	225	225	225	225	685	700
	C	320	390	470	560	690	900	790	1100	1150	1030
	D	35	38	51	57	57	83	84	105	110	113
	K	21	28	37	41	50	51	53	78	81	76
Net Weight	KGS	8.5	10.5	18.5	24	39	55	69	119	153	228
Extra Per Mtr Weight	KGS	1.15	1.15	1.65	3.2	4.65	6.7	9	13	17.5	25.8



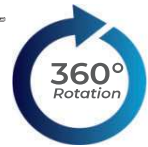
CHAIN PULLEY BLOCK REVOLVE SERIES

- This innovative and patented hand chain hoist the Safelift Revolve is designed for heavy industrial applications.
- This 360 rotating hand chain guide allows hoist operations from various angles and helps the operator stay out of the danger zone.
- Premium brake system ensures safe operation, low maintenance and is extremely quiet. Sealed Roller Bearings
- Strength
Equipped with hardened load chain for optimum strength, flexibility and long wear life.
- Low maintenance
Enclosed housing allows outdoor use. The load brake requires no lubrication.

- **Quality features**
Wheel cover with guide slots guard against jamming and slipping of chain. Forged swivel hooks and latches prevent twisting of chain and reduce unintentional unhooking of the unit or the load. Chain guide and stripper ensures proper fit of chain over pocket wheel. Two-stage gear reduction with hardened gears and pinion.



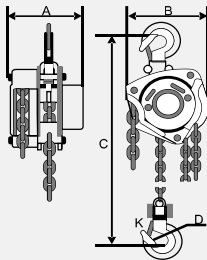
Use From
Any Direction



Capacity (Ton)	ITEM CODE	Lift (Mtrs)	Test Load (Tons)	Effort (Kg)	Load Chain Dia(mm)	No. of Fall	Dimensions (mm)					Net Weight (Kg)	Extra per Mtr Weight (Kg)
							A	B	C	D	K		
1	CBRL0103	3	1.25	25.00	6	1	135	170	365	40	24	11	1.15
2	CBRL0203	3	2.5	32.00	8	1	150	200	425	49	30	16.5	1.65
3	CBRL0303	3	3.75	35.00	8	2	150	200	565	58	35	24	3.2
5	CBRL0503	3	6.25	36.5	10	2	185	225	685	66	49	39	4.65
10	CBRL1003	3	12.5	37.7	10	4	185	225	790	83	52	68	9

CHAIN PULLEY BLOCK YOU SAIF SERIES

- Surface hardened gears
- Anti corrosive powder coated finish
- Double ratchet pawl for enhanced safety
- Heavy duty load chain wheel
- Strong Suspension plate
- Heavy duty use for all Industrial Applications
- Grade 80 alloy Steel Load Chain for Strength and wear resistance
- Minimum maintenance for reduced downtime.
- Smooth passage of load chain and smooth hand chain operation
- Japanese design and technology
- Compact in size and light in weight for easy handling
- Safety factor is 4 time swl
- 1 year warranty against manufacturing defects



CE CERTIFIED

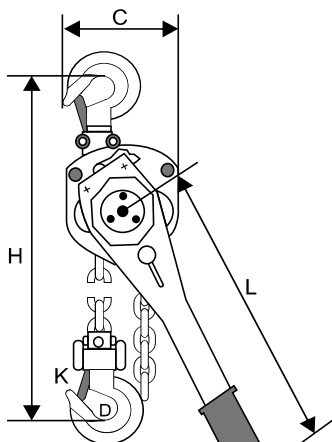
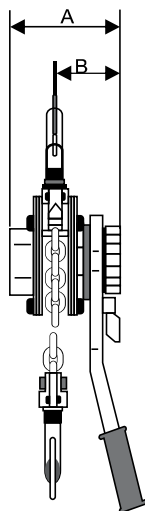
Capacity	Tonnes	1	2	3	5	10	20
Item Code		CBYS0103	CBYS0203	CBYS0303	CBYS0503	CBYS1003	CBYS2003
Lift		3	3	3	3	3	3
Running Load Test	Tonnes	1.5	3	4.5	7.5	15	30
Effort	KN	260	272	280	358	370	370X2
Chain Dia	(MM)	6	8	8	10	10	10
No of Columns of Load Chain		1	1	2	2	4	8
Dimensions	A	143	152	156	181	181	192
	B	156	198	214	266	365	630
	C	324	407	465	636	798	890
	D	40	52	60	68	85	106
	K	28	38	42	50	57	84
Net Weight	KGS	10.5	18	21	45	72	162
Extra Per Mtr	KGS	1.15	1.65	3.2	4.65	9	18

RATCHET LEVER HOIST



Safelift[®]
Industries
ISO 9001 CE Certified

Capacity (Tons)		0.25	0.5	0.8	1.6	3.2	6.3	9
Item Code		RLSL0215	RLSL0515	RLSL0715	RLSL1515	RLSL3015	RLSL6015	RLSL9015
Standard Lift (Mtr)		1.5	1.5	1.5	1.5	1.5	1.5	1.5
Running Test Load(Tons)		0.37	0.75	1.2	2.4	4.8	9.4	13.5
Load Chain Diameter (mm)		5	5	6	8	10	10	10
Load Chain Fall		1	1	1	1	1	2	3
Measurement		As per Cat.	Observed	Observed	Observed	Observed	Observed	As per Cat.
Dimensions (mm)	A	119	135	145	170	195	198	210
	B	79	85	90	107	120	120	125
	C	90.5	110	140	165	215	215	215
	D	31	35	39	50	59.5	66.5	93.5
	H	237	290	365	450	545	700	800
	L	168	180	245	325	375	380	400
	K	24	21	28.5	36	42	48	56
Net Weight (kg)		2.7	3.9	6.96	10.94	18.397	28.134	34.3
Extra Weight /Mtr of Extra		0.4	0.533	0.746	1.36	2.051	2.051	6.5

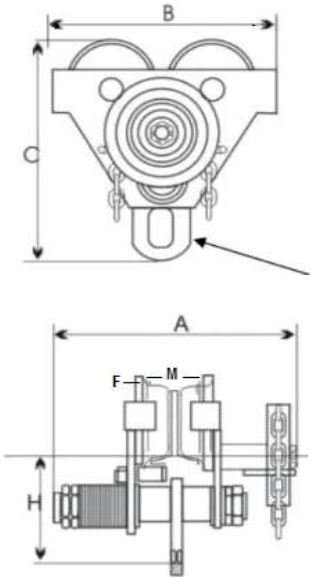


- German Design and Technology
- Grade 80 Alloy Steel Chain
- Safety latch on Hooks
- Light weight and Compact.
- Superior Asbestos free Break
- Low Operation effort
- Anti corrosive Powder Coated Finish
- Use it to Lift, Lower Fasten and Pull



GEAR TROLLEY

- Anti corrosive powder coated finish
- Use of high quality bearings
- Adjustable to various rail widths



Capacity	Item Code	I-Beam Width (mm)	Running Test Load (Tons)	A	B	C	H	F	Net Weight (Kgs)
1 TON	GTSL0103	68-125	1.25	196	235	221	129	3	11
2 TON	GTSL0203	100-150	2.25	216	260	221	125	3	17
3 TON	GTSL0303	100-145	3.25	236	325	300	173	3	25
5 TON	GTSL0503	100-175	5.25	281	365	342	200	3	38
10 TON	GTSL1003	125-203	12.5	420	440	400	240	3	85
20 TON	GtTTSL2003	125-203	25	420	800	420	240	3	145

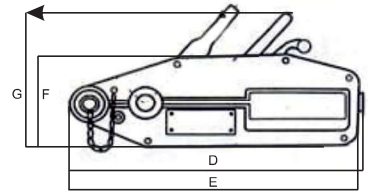
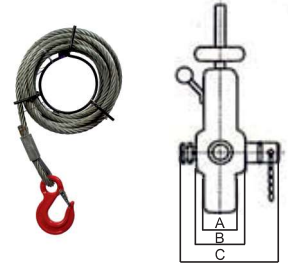
PULLING & LIFTING MACHINE HEAVY DUTY



Safelift
Industries
ISO 9001 CE Certified



- **Adjustable handle**
for easy operation.
- **Backward lever & Forward lever**
placed in tandem providing a slim design and assuring power transfer along the center.
- **Spare shear pins**
Two spare shear pins located in the carrying handle.
- **Built-in shearing pin**
prevent overload. It functions at approx. 50% overload and the pins can be replaced without removing the load.
- **Anchor bolt**
offers numerous and versatile connection possibilities with load hooks, sling ropes and sling chains.
- **Stamped serial number**
for easy identification.
- **High strength cast aluminum alloy body**
Light weight, simple to operate. Smooth contour design with large flat bottom surface for increased stability in horizontal as well as vertical working position
- **Galv. steel wire rope mounted on a reel**
Every ropes is operationally tested to 150% of the rated Capacity and issued with an individual test certificate.



Rated Capacity (T)	Item Code	Pulling Capacity (T)	Lifting Capacity (T)	Rope dia meter (mm)	Rated Forward Travel	Rated Forward Travel Hand Power (N)	Max Overall Size	A	B	C	D	E	F	G	WEIGHT (K.G.)
0.8	PMIP0710	1.2	0.8	8.3	>52	>331	440x70x255	30	60	101	420	425	172	240	10.52
1.6	PMIP2310	2.4	1.6	11	>55	>445	560x100x295	56	68	120	540	550	200	270	19.5
3.2	PMIP3510	4.8	3.2	16	>28	>441	675x170x350	51	98	150	640	655	220	315	34.43
5.4	PMIP5810	8	5.4	20	>30	>745	940x170x440	67	135	195	930	935	305	405	74.21



HEAVY DUTY ELECTRIC CHAIN HOIST

Shell : It is made of light aluminum alloy shell, light but hard. The cooling fan is specially designed to ensure quick heat dissipation with the rate up to 40% and continuous service.
The integral enclosed structure is applicable to places like chemical plant and electroplate factory.

Side magnetic braking device :

The magnetic force generator is the latest design which is featured for generating magnetic force.
It allows instant brake as soon as the electric power cut is Off. Thus the braking safety while loading is guaranteed.

Support Frame :

The loading support frame consists of two steel plates, which is extremely sturdy

Transformer :

24V/36V transformer device. This device is used to prohibit unexpected accidents caused by electric leakage and guarantees the safe use while raining.

— IP 55 Protection

Electromagnetic contractor :

Electromagnetic contractor can be used safely under high frequency.

Inverse phases sequence protecting device :

It is the special electrical installation which controls the circuit not to work in case of wiring error in the power supply.

Chain : The chain shall adopt the G 80 ultra heat-treated steel alloy chain. It can be safely used in poor environments such as rain sea water and chemicals.

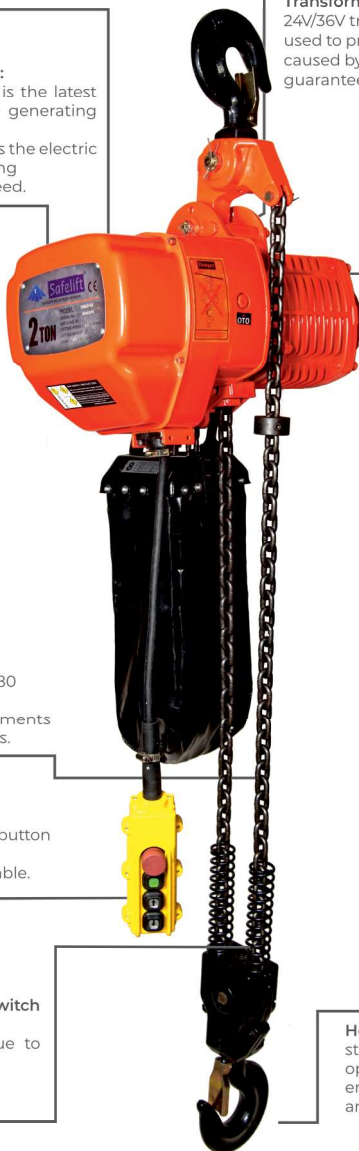
Push button :

Waterproof push button is supplied. It is light and durable.

Upper & Lower Limit switch is installed

to prevent damage due to Excessing lifting or Lowering

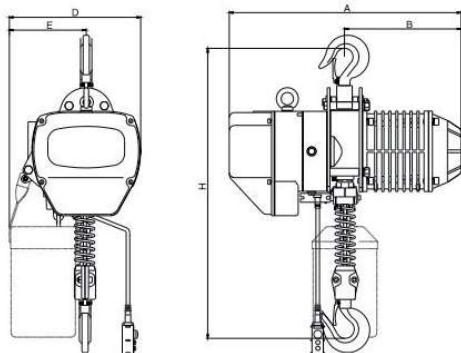
Hook : It is drop forged with perfect strength that is hard to break. The operations safety of the lower hook is ensured by its 360 degrees rotation and safety latch





ELECTRIC CHAIN HOIST

Single Speed



Technical Specification

Capacity in Tonnes	0.5	1	2	3	5	7.5	10
Item Code	MHSL00505	MHSL0105	MHSL0205	MHSL0305	MHSL0505	MHSL7505	MHSL1005
Lifting Speed (m/min)	7.2	6.6	3.3	5.4	2.7	1.8	2.7
Motor Power (Kw)	0.8	1.5	1.5	3.0	3.0	3.0	3.0X2
Rotation Speed (r/min)	1440						
Insulation Grade	F						
Power Supply	3P220V~690V						
Control Voltage	24V/36V/48V						
No. of Chain	1	1	2	1	2	3	4
Spec. Of Load Chain	φ6.3	φ7.1	φ7.1	φ11.2	φ11.2	φ11.2	φ11.2
Net Weight (Kg)	46.5	60	73	122	150	176	301

Size Specification (MM)

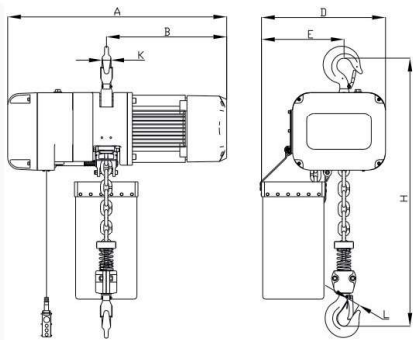
Capacity (T)	H	A	B	D	E
0.5	530	460	230	288	178
1	650	520	260	300	176
2	835	520	260	300	236
3	845	615	300	430	265
5	1000	615	300	430	325
7.5	1200	615	295	505	320
10	1400	630	315	890	445



ELECTRIC CHAIN HOIST

Dual Speed

0.5TON~5TON



Technical Specification

Capacity (T)	Item Code	Lifting Motor		Lifting Speed (m/min)	Travelling Motor Power (Kw)	Chain Size x falls (mm) x (nos)	Insulation	Power Input	Control Voltage
0.3	DSEH0030S	with inverter	Dual Speed Variable Speed	9.1/3.1 0.91-91	0.56	4.0x1	F	220V-690V	24V/36V/48/V
0.5	DSEH0050S	with inverter	Dual Speed Variable Speed	8.3/2.8 0.83-8.3	0.9	6.3x1	F	220V-690V	24V/36V/48/V
1 Ton	DSEH0010S	with inverter	Dual Speed Variable Speed	6.3/2.1 0.63-6.3	1.5	7.1x1	F	220V-690V	24V/36V/48/V
2 Ton	DSEH0020S	with inverter	Dual Speed Variable Speed	6.9/2.3 0.69-6.9	3	10.0x1	F	220V-690V	24V/36V/48/V
3 Ton	DSEH030S	with inverter	Dual Speed Variable Speed	6.6/2.2 0.66-6.6	3	11.2x1	F	220V-690V	24V/36V/48/V
5 Ton	DSEH050S	with inverter	Dual Speed Variable Speed	3.3/1.1 0.33-3.3	3	11.2x2	F	220V-690V	24V/36V/48/V

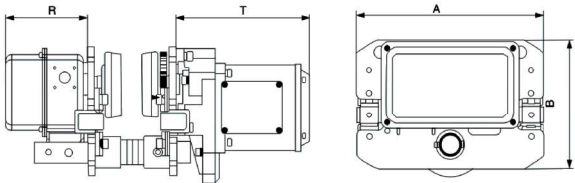
Size Specification (MM)

Capacity (T)	H	A	B	D	E	K	L
0.3	354	475	260	290	190	20	28
0.5	380	510	265	305	200	20	28
1	410	620	326	295	175	24	34
2	615	745	410	420	280	30	40
3	615	745	410	420	280	35	48
5	845	745	410	420	345	44	48

ELECTRIC TROLLEY



Dimensions



Capacity (Ton)	Item Code	Speed 50Hz (m/min)	Motor (kw)	Plate Thickness	I-Beam	Minimum Radius of Turn (M)	Shaft (Dia & Length)	Beam Flange Size(max/min)	Weight (Kgs)
0.5	ETSL0055	11/21	0.4	10	170	0.8	30.5x260	50-150	46.5
1	ETSL0105	11/21	0.4	10	170	0.8	30.5x260	60-170	46.5
2	ETSL0205	11/21	0.4	12	200	0.8	36x290	65-190	52
3	ETSL0305	11/21	0.75	14	200	1	42x290	65-190	88
5	ETSL0505	11/21	0.75	16	240	1.8	53x350	90-240	88
7.5	ETSL7505	11/21	0.75	16	240	1.8	53x415	100-240	102
10	ETSL1005	11/21	0.75	20	270	2.0	70x490	100-240	143

Size Specification (MM)

Capacity (T)		0.5	1	2	3	5	7.5	10
Dimensions (mm)	A	315	315	320	340	400	430	450
	B	210	210	220	250	290	305	330
	R	140	140	140	140	140	140	150
	T	230	230	225	230	230	230	250



POLYESTER DUPLEX WEBBING SLING

The unique advantages of webbing sling :

- Can be single ply, double ply or four ply .
- The specification can be adjusted according to the customer' needs.
- Loading surface is wide, to reduce the weight at each loading point.
- No damage to tender objects.
- Various loading method.
- High strength / weight ratio.
- Anti-abrasion and anti-cutting protection sleeve can be attached.
- Has special label, working load is differentiated by colors according to international standard.
- Light and soft, can be used in small narrow space.
- Non-conductive, no danger of electric stroke.
- In compliance with European standard En 1492-1:2000, ASME B 30.9 & IS 15041.

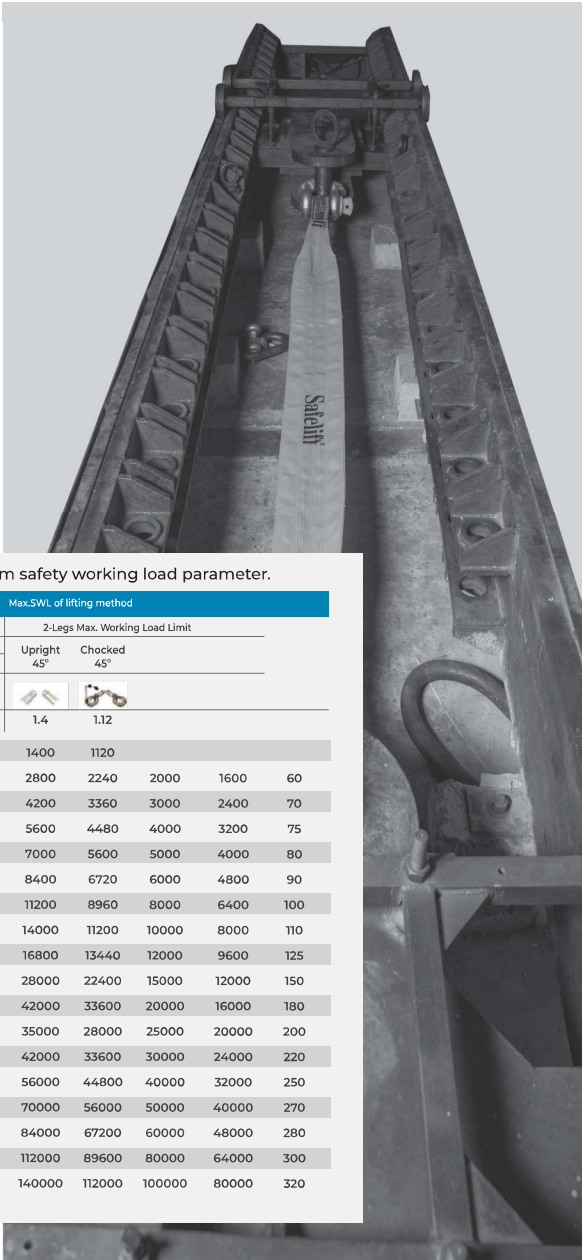


Webbing Sling's lifting method and maximum safety working Load parameter.

Max.SWL=Mode Coefficient P x Working Load Limit							Max.SWL of lifting method				Approx Width (mm)		
Color	Single Max Working Load Limit						2-Legs Max. Working Load Limit						
	Upright	Chocked	β				Upright 45°	Chocked 45°	Upright 45°-60°	Chocked 45°-60°			
			0°-7°	7°- 45°	45°- 60°	45°							
													
	1.0	0.8	2.0	1.4	1.0	0.7	1.4	1.12	1.0	0.8	5:1	6:1	7:1
Violet	1000	800	2000	1400	1000	700	1400	1120	1000	800	25	25	30
Green	2000	1600	4000	2800	2000	1400	2800	2240	2000	1600	50	50	50
Yellow	3000	2400	6000	4200	3000	2100	4200	3360	3000	2400	75	75	75
Grey	4000	3200	8000	5600	4000	2800	5600	4480	4000	3200	100	100	100
Red	5000	4000	10000	7000	5000	3500	7000	5600	5000	4000	125	125	125
Brown	6000	4800	12000	8400	6000	4200	8400	6720	6000	4800	150	150	150
Blue	8000	6400	16000	11200	8000	5600	11200	8960	8000	6400	200	200	200
Orange	10000	8000	20000	14000	10000	7000	14000	11200	10000	8000	250	250	250
Orange	12000	9600	24000	16800	12000	8400	16800	13440	12000	9600	300	300	300
Blue	16000	12800	32000	22400	16000	11200	22400	17920	16000	12800	200	200	200
Orange	20000	16000	60000	42000	20000	21000	42000	33600	20000	16000	250	250	250
Orange	24000	20000	50000	35000	25000	17500	35000	28000	25000	20000	300	300	300
Orange	30000	24000	60000	42000	30000	21000	42000	33600	30000	24000	300	250	-
Orange	40000	32000	80000	56000	40000	28000	56000	44800	40000	32000	-	250	-
Orange	50000	40000	100000	70000	50000	35000	70000	56000	50000	40000	-	-	-



POLYESTER ROUND SLING



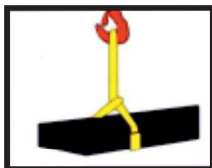
A Round Sling's lifting method and maximum safety working load parameter.

Max.SWL=Mode Coefficient P x Working Load Limit							Max.SWL of lifting method				
Color	Single Max Working Load Limit						2-Legs Max. Working Load Limit				
	Upright	Chocked	β				Upright 45°	Chocked 45°			
			0°-7°	7°- 45°	45°- 60°	45°					
											
1.0	0.8	2.0	1.4	1.0	0.7	1.4	1.12				
Violet	1000	800	2000	1400	1000	700	1400	1120			
Green	2000	1600	4000	2800	2000	1400	2800	2240	2000	1600	60
Yellow	3000	2400	6000	4200	3000	2100	4200	3360	3000	2400	70
Grey	4000	3200	8000	5600	4000	2800	5600	4480	4000	3200	75
Red	5000	4000	10000	7000	5000	3500	7000	5600	5000	4000	80
Brown	6000	4800	12000	8400	6000	4200	8400	6720	6000	4800	90
Blue	8000	6400	16000	11200	8000	5600	11200	8960	8000	6400	100
Orange	10000	8000	20000	14000	10000	7000	14000	11200	10000	8000	110
Orange	12000	9600	24000	16800	12000	8400	16800	13440	12000	9600	125
Blue	15000	12000	40000	28000	15000	10000	28000	22400	15000	12000	150
Orange	20000	16000	60000	42000	20000	14000	42000	33600	20000	16000	180
Orange	25000	20000	50000	35000	25000	17500	35000	28000	25000	20000	200
Orange	30000	24000	60000	42000	30000	21000	42000	33600	30000	24000	220
Orange	40000	32000	80000	56000	40000	28000	56000	44800	40000	32000	250
Orange	50000	40000	100000	70000	50000	35000	70000	56000	50000	40000	270
Orange	60000	48000	120000	84000	60000	42000	84000	67200	60000	48000	280
Orange	80000	64000	160000	112000	80000	56000	112000	89600	80000	64000	300
Orange	100000	80000	200000	140000	100000	70000	140000	112000	100000	80000	320

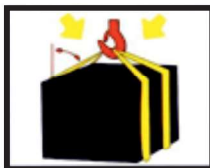
INSTRUCTIONS FOR WEBBING SLINGS AND ROUND SLINGS



Sling should be examined before using, if intact.



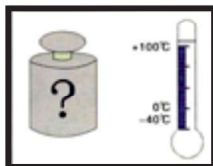
Use a protection sleeve in case of lifting items with sharp edges.



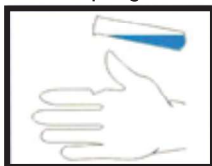
Watch the angle.



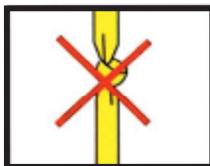
Do not allow the load to rest on the sling. Do not drag the load on the sling.



Do not over load the sling and take notice of the temperature.



Be careful with chemicals.



Slings should never be knotted or twisted.



Do not use damaged slings.

Anti Abrasive Sleeve

These type of woven fabric sleeves help protect the life of the slings when exposed to wide abrasive surfaces such as concrete. The padding efficiently saves the slings from any possible damage.

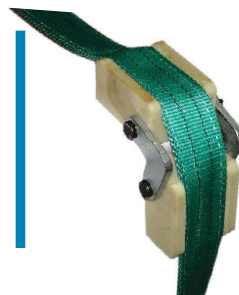


Anti Cutting Sleeve

These sleeves are specially designed to make them susceptible to cutting. These sleeves protect slings from sharp edges during rigging. It is a must for rigging loads with sharp or razor like edges.

Edge Protector

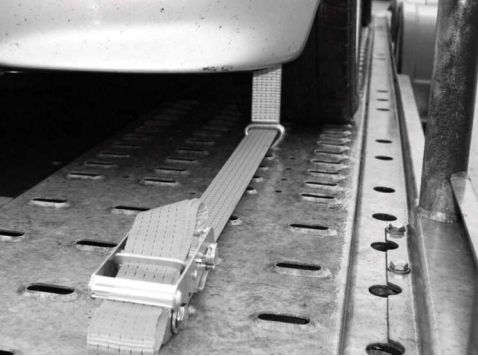
Specially designed for handling steel fabricated structure where the edge protector sticks to the steel surface and the sling avoids direct contact with the product.





CARGO LASHING RATCHET

Cargo Lashing Ratchet are the modern, light weight and thoroughly reliable method of securing all types of load across an entire spectrum of requirements. They offer significant advantages over steel banding, rope or chains, having superior performance and properties as detailed below.



Ratchet lashing are used to fix the cargo while transporting, shifting or moving storage. It being more secure, reliable and much lighter in weight as compared to chains, wire and jute rope which were traditionally used. It has become a more reliable method of securing all type of load across as entire spectrum of requirements. it also offers a significant advantage over steel branding, the latter being much heavier and more prone to damaging the finished goods, it provides a superior level of cargo control through high pre-tensioning.

Depending upon the loading requirements, the webbing of the lashing system is available in 25mm, 35mm, 50mm, 75mm and 100mm. There are different types ratch systems which are carefully designed and tested to expert the right amount of pre-tensioning of the lashing. These are manufactures as pre the BS5759 & EN 12195-2:2000 standards.

The Ratchet Lashings have certain advantage over its counter parts :

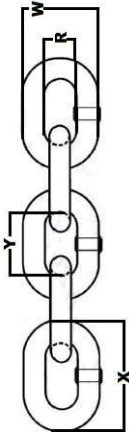
- Load restraint using a tensioning device (Ratchet)
- Effective and safe control of load being tied down.
- No damage to the load being tied down.
- Extremely quick & efficiently tie down & release of load thus save time.
- Lower weight also means lower transportation cost.
- Suppleness of polyester accommodates irregularities of the load.
Chain may damage the load or grip in the wrong place.
- Cost Effective than chain slings user friendly
Zero maintenance



Webbing Width (mm)	Minimum Break Strength		Rated Assembly Strength	
	Two Parts (Kg)	Tendless (Kg)	Two Parts (Kg)	Tendless (Kg)
25	1200	2400	600	1200
35	2000	4000	1000	2000
50	3000	6000	1500	3000
50	5000	10000	2500	5000
75	10000	20000	5000	10000
100	12000	24000	6000	12000



G80 ALLOY STEEL CHAIN



Chain Size	Item Code	Capacity (Ton)	INN Length (Y)	Outer Length (X)	INN Width (R)	Outer Width (W)	MTR/Weight (KGS)
6	LCSL0806	1	18	29.7	8.7	20.5	0.78
6.3	LCSL08063	1.3	18	31.2	8.7	21.3	0.84
7.1	LCSL0807	1.5	21	35	9.7	23.8	1.1
8	LCSL0808	2	24	39.5	10.42	26.32	1.38
10	LCSL0810	3	30	49.5	13.9	33.7	2.15
11.2	LCSL0811	3.3	33	55.8	15.2	37.6	2.68
12	LCSL0812	5	36	59.5	18.3	41.5	3.00
14	LCSL0814	6.3	42	69.2	19.1	46.3	4.00
16	LCSL0816	8	48	79.1	22.2	53.6	5.30
18	LCSL0818	10	54	88.7	25.9	61.4	6.95
20	LCSL0820	12.5	60	99.1	31.1	69.9	8.6
22	LCSL0822	15	66	108.5	33.6	76.4	10.3
26	LCSL0826	21	78	126.7	34.9	87.2	14.5
28	LCSL0828	25	84	135	35	90.6	17.3
32	LCSL0832	31.5	96	155	40	102.1	22.29

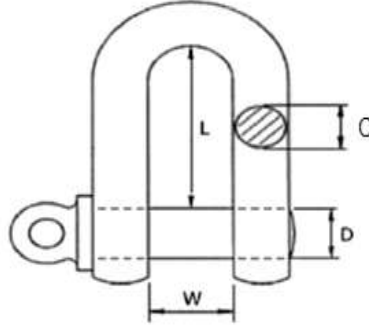
WORKING LOAD LIMITS ACC. TO EN1677

Chain Size	Single Leg	Double Leg		Triple or Quadriple Leg		Endless Choking
						
		$\beta 0-45^\circ$		$\beta 45-60^\circ$		
		$\alpha 1-90^\circ$		$\alpha 10-120^\circ$		
$\varnothing$ MM	KG	KG	KG	KG	KG	KG
6	1120	1600	1120	2360	1700	1800
7	1500	2120	1500	3150	2240	2500
8	2000	2800	2000	4250	3000	3150
10	3150	4250	3150	6700	4750	5000
13	5300	7500	5300	11200	8000	8500
16	8000	11200	8000	17000	11800	12500
20	12500	17000	12500	26500	19000	18000
22	15000	21200	15000	31500	22400	23600
26	21200	30000	21200	45000	31500	33500
32	31500	45000	31500	67000	47500	50000
36	40000	56000	40000	85000	60000	
40	50000	71000	50000	106000	75000	
	1	1,4	1	2,1	1,5	0,8



DEE SHACKLES

Screw Pin Dee Shackle (as per ISO 2415)



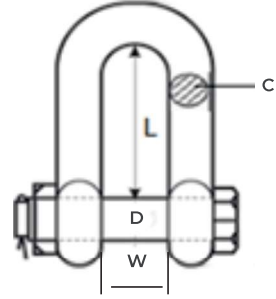
W.L.L	Item Code	SIZE (IN)	C (Body)	D (Pin)	L (Inn Length)	W (Width)	Weight (KG)
0.3	DSSL08003	3/16	5.5	6.3	18.7	8.7	0.025
0.5	DSSL08005	1/4	6.09	8	21	12.2	0.04
0.75	DSSL08007	5/16	8	9.6	25	12.6	0.08
1	DSSL0801	3/8	10	11.05	31.8	15.7	0.12
1.5	DSSL0815	7/16	11.1	12.7	36.6	17.6	0.18
2	DSSL0802	1/2	13	16	38	19.5	0.3
3.25	DSSL0803	5/8	16.5	20	50	26.5	0.58
4.75	DSSL0805	3/4	19	22	64	31.6	0.97
6.5	DSSL0806	7/8	22	25	70	36.7	1.48
8.5	DSSL0808	1	25	28	80	43.5	2.01
9.5	DSSL0810	1.1/8	28.5	32.5	91.8	44.5	3.16
12	DSSL0812	1.1/4	32	35	97	50.5	4.08
13.5	DSSL0813	1.3/8	35	38.5	113.5	59.4	5.4
17	DSSL0817	1.1/2	38	40.5	125.5	61.2	7.2
25	DSSL0825	1.3/4	45.2	51	152	73.2	11.8
35	DSSL0835	2	51.6	56	163	80	18
55	DSSL0855	2.1/2	65.7	70	195	103	33.4

- Working Load Limits Are Permanently Shown On Every Shackle
- All Shackles Meet The Performance Requirements Of Federal Specification RR-C-271F, Type IVA, Grade 2, Class 2, In General
- All Shackles Are Galvanised
- All Shackles Are Drop Forged



NUT BOLT DEE SHACKLE

(as per ISO 2415)



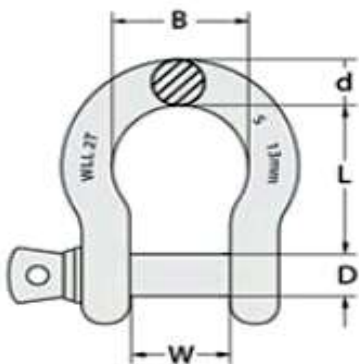
W.L.L	Item Code	SIZE (In)	C (Body)	D (Pin)	L (Inn Length)	W (Width)	Weight (KG)
1	DNSL0801	3/8	10	11.41	32	16	0.14
2	DNSL0802	1/2	13.5	16	38	19.3	0.32
3.25	DNSL0803	5/8	16.6	20	50	27	0.64
4.75	DNSL0805	3/4	19	22.1	60	31.2	1.15
6.5	DNSL0806	7/8	22	25.4	71.8	38	1.55
8.5	DNSL0808	1	25	28.3	80.2	44	2.2
9.5	DNSL0810	1.1/8	28.5	32.5	91.6	46.4	3.24
12	DNSL0812	1.1/4	32	36	97.1	51.6	4.34
13.5	DNSL0813	1.3/8	35	38.5	114.5	56.5	6.05
17	DNSL0817	1.1/2	38	41	125.5	61.2	7.9
25	DNSL0825	1.3/4	45.2	51	152	73.2	12.8
35	DNSL0835	2	51.5	56	160	82	19.03
55	DNSL0855	2.1/2	66	70	192	103	35

- Working Load Limits Are Permanently Shown On Every Shackle
- All Shackles Meet The Performance Requirements Of Federal Specification RR-C-271F, Type IVA, Grade 2, Class 2, In General
- All Shackles Are Galvanised
- All Shackles Are Drop Forged



SCREW PIN BOW SHACKLES

(as per ISO 2415)



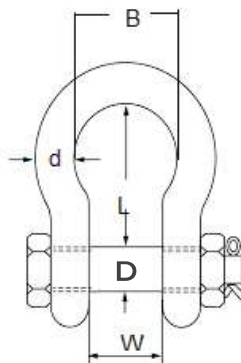
W.L.L	Item Code	Size (In)	d (Body)	D (Pin)	L (Inn Length)	W (Width)	B (Inn Width)	Weight (KG)
1	BSSL0801	3/8	9.98	10.99	34.8	15.66	25.3	0.15
2	BSSL0802	1/2	13.3	16	48	18.3	32	0.33
3.25	BSSL0803	5/8	16.3	20.1	59.6	27.4	42.4	0.66
4.75	BSSL0805	3/4	19.2	22	72.7	32.3	50.5	0.99
6.5	BSSL0806	7/8	22	25.3	85.3	35.3	57.9	1.6
8.5	BSSL0808	1	25.1	28.4	95.7	43.2	68	2.28
9.5	BSSL0810	1.1/8	30	32.5	105	44.6	72.7	3.37
12	BSSL0812	1.1/4	31.9	35.3	116.5	49.8	80.7	4.5
13.5	BSSL0813	1.3/8	35	38.4	132	56.7	90.6	5.80
17	BSSL0817	1.1/2	38.5	40.5	150.5	63.5	99	7.8
25	BSSL0825	1.3/4	47	51	170.5	75.7	125	13.1
35	BSSL0835	2	51	56	198	85.5	143.5	19.5
55	BSSL0855	2.1/2	67	70	240	105	170.5	39

- Working Load Limits Are Permanently Shown On Every Shackle
- All Shackles Meet The Performance Requirements Of Federal Specification RR-C-271F, Type IVA, Grade 2, Class 2, In General
- All Shackles Are Galvanised
- All Shackles Are Drop Forged



NUT BOLT BOW SHACKLES

(as per ISO 2415)

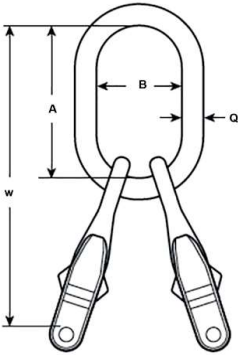
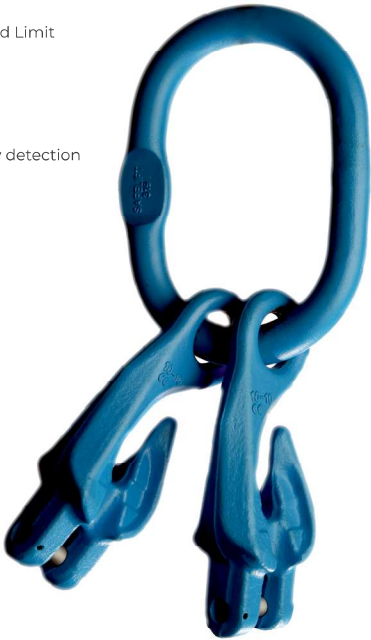


W.L.L	Item Code	Size (In)	d (Body)	D (Pin)	L (Inn Length)	W (Width)	B (Inn Width)	Weight (KG)
1	BNSL0801	3/8	10	11	37.7	16	25.3	0.16
2	BNSL0802	1/2	13.55	16.2	48.75	21.2	32.1	0.34
3.25	BNSL0803	5/8	16.15	20.32	59.5	28.6	42.6	0.69
4.75	BNSL0805	3/4	19.5	22	73	32.5	50.5	1.24
6.5	BNSL0806	7/8	22	25.6	85.5	38.7	58.1	1.7
8.5	BNSL0808	1	25.5	28.5	95.3	45.5	68.2	2.35
9.5	BNSL0810	1.1/8	29.2	32.6	105.5	46	72.6	3.7
12	BNSL0812	1.1/4	32.15	38.5	119	52.5	81	4.8
13.5	BNSL0813	1.3/8	35.3	38.2	129	61	91	6.2
17	BNSL0817	1.1/2	38.8	40.5	151	65.5	99	8.5
25	BNSL0825	1.3/4	46.2	51	170	77	128	13.9
35	BNSL0835	2	53.9	55.5	200	86	145	20.5
55	BNSL0855	2.1/2	68	70.75	245	113	175	40.8
85	BNSL0885	3	81	80	300	140	195	62
120	BNSL08120	3.1/2	90.6	92	320	145	245	108
150	BNSL08150	4	106	105	365	170	250	150

- Working Load Limits Are Permanently Shown On Every Shackle
- All Shackles Meet The Performance Requirements Of Federal Specification RR-C-271F, Type IVA, Grade 2, Class 2, In General
- All Shackles Are Galvanised
- All Shackles Are Drop Forged

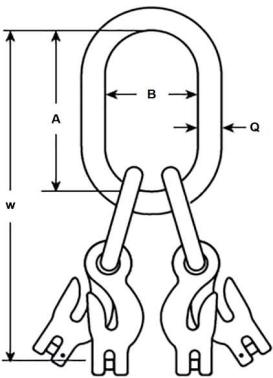
G100 INTEGRATED SHORTENING HOOK ASSEMBLY WITH MASTER LINK 2-LEG

- Material: Forged super alloy steel
- 100% tested at 2.5 times working Load Limit
- 100% magnaflux crack detection
- Sampling break test for each lot
- Fatigue tested at 1.5 times working Load Limit for 20000 cycles
- Pins are 100 % eddy-current test flaw detection
- Suitable for G100 chain



W.L.L. (T)	Chain Size (mm)	Item Code	ϕ	Dimensions		W	Weight (Kgs)
				A	B		
2	6	ML021002	13	110	60	195	0.88
3.55	8	ML021003	18	135	75	265	2.48
5.6	10	ML021005	23	160	90	330	4.54
9.5	13	ML021009	29.5	180	100	380	9.32
14	16	MI021014	35	200	110	445	14.48

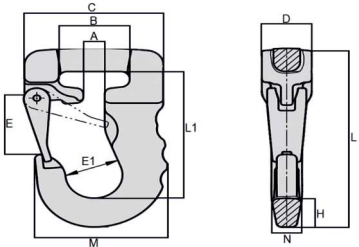
G100 INTEGRATED SHORTENING
HOOK ASSEMBLY WITH MASTER
LINK 4-LEG



W.L.L. (T)	Chain Size (mm)	Item Code	ϕ	Dimensions		W	Weight (Kgs)
				A	B		
3	6	ML041003	19	135	75	265	2.5
5.3	8	ML041005	23	160	90	360	5.28
8	10	ML041008	27	180	100	445	10.26
14	13	ML041014	33	200	110	525	19.52
21.2	16	MI041021	36	260	140	645	30.48



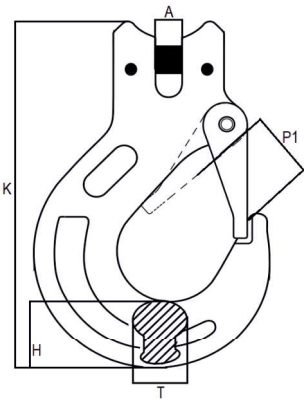
G100 WEBBING SLING HOOK 100 WK



- Forged super alloy steel-quenched and Tempered
- 25% Stronger than G80
- Individually proof test at 2.5 times working Load Limit
- Fatigue tested at 1.5 times working Load Limit for 20000 cycles
- Breakage test
- 100% maganaflux crack detection
- All load pins are 100% individually inspected and tested
- Surface finish Powder plastified
- Colour Code

W.L.L. (T)	B.L.	Item Code	A	B	C	D	M	N	E	E1	L	L1	H	Weight (Kgs)
1	4	WSHS1001	11.5	40	78	28	75.7	18	33	30	124	87	21	0.76
2	8	WSHS1002	18.5	44.5	91	35	90	21	40	39	148	103	27	1.24
3	12	WSHS1003	21.5	54	114	45	110	26	41	47	175	115	33	2.3
5	20	WSHS1005	40.5	76	133	56	139	32	51	60	223.5	147	40.5	4.73

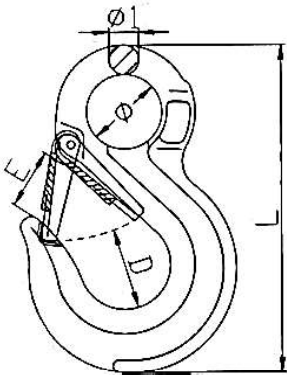
G100 CLEVIS SLING HOOK WITH LATCH



W.L.L. (T)	Chain Size (mm)	Item Code	K	Dimensions (mm)				Weight (kgs)
				P1	A	T	H	
1.4	6	CHSL1001	82.8	19	7.5	15	21	0.32
2.5	8	CHSL1002	110	25	9.5	19	30	0.62
4	10	CHSL1004	130	35	12	26	35	1.28
6.7	13	CHSL1006	160	41	15.8	35	42	2.44
10	16	CHSL1010	190	45	18	39	49	3.66



G80 EYE SLING HOOK

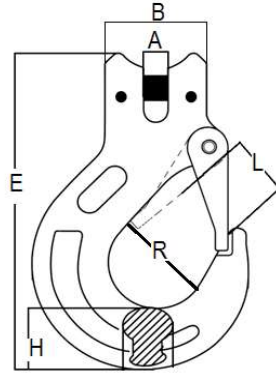


Chain Size (mm)	W.L.L	Item Code	E	D	L	Q1	Q	Weight
6	1.12	EHSL0801	20	30	116	10.3	20	0.26
7,8	2	EHSL0802	25	38	141	12	24.7	0.5
10	3.15	EHSL0803	32	44	173	16.5	34	1.08
12	5.3	EHSL0805	41	55	215	19.5	42	2.26
16	8	EHSL0808	46	64	245	24	47.5	3.12
18, 20	12.5	EHSL0812	55	87	300	27.5	60	6.42
22	15	EHSL0815	74	98	341	32.7	64	9.8
26	21.2	EHSL0822	86.5	112	385	36.8	63.4	13.8
32	31.5	EHSL0831	105	140	470	38	85	22.54

- Forged Super Alloy Steel
- 100% Tested At 2.5 Times Working Load Limit
- 100% Magnaflux Crack Detection
- Ultimate Break Load Tested
- Fatigue Tested At 1.5 Times Working Load Limit For 20000 Cycles
- Suitable For En818-8 Gr.80 Chain
- All Shackles Are Drop Forged



G80 CLEVIS SLING HOOK

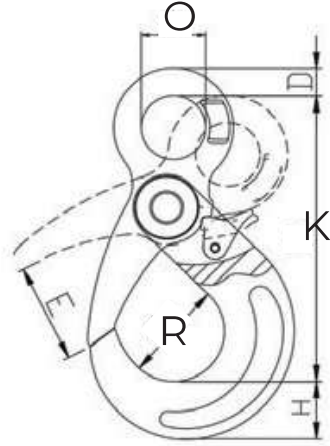


Chain Size (mm)	W.L.L	Item Code	A	B	E	H	R	L	WEIGHT
6	1.12	CHSL0801	7.25	31.6	69.5	21.7	29.6	20	0.24
8	2	CHSL0802	9.1	37.3	88.4	26.2	38.1	26	0.52
10	3.15	CHSL0803	11.7	47.7	105	35.1	44.1	33.1	1.12
12	5.3	CHSL0805	15.5	56.7	127	42.1	55.2	41	1.84
16	8	CHSL0808	18	71.2	156	50.1	63.7	45	3.3
18, 20	12.5	CHSL0812	24	88	190	57	69.5	51	6.64
22	15	CHSL0815	28	90	205	69	97.5	61	9.66

- Forged Super Alloy Steel
- 100% Tested At 2.5 Times Working Load Limit
- 100% Magnaflux Crack Detection
- Ultimate Break Load Tested
- Fatigue Tested At 1.5 Times Working Load Limit For 20000 Cycles
- Suitable For En818-8 Gr.80 Chain
- All Shackles Are Drop Forged



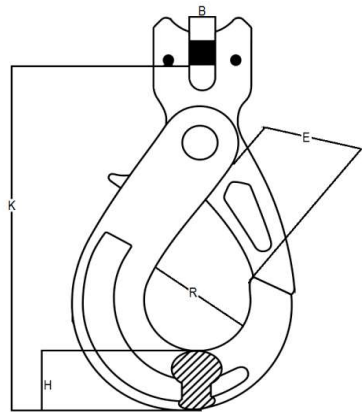
G80 EYE SELF LOCKING HOOK



Ton	Item Code	E	O	D	K	H	R	WEIGHT
1.12	SLHSL081	32.5	21.4	11.1	109	20.1	32.6	0.5
2	SLHSL082	47.5	24.4	12.5	136.3	28	41.4	0.9
3.15	SLHSL083	68	31.6	15.2	165.3	30.3	54.5	1.41
5.3	SLHSL085	78	39.5	20.3	210	38.6	65.5	3.1
8	SLHSL088	92	55.3	22.3	255	51.5	80.4	5.9
12.5	SLHSL812	85.4	62.1	28.1	270	54.7	96	8.1
15	SLHSL815	100	70	32	312	67	95	11
21.2	SLHSL822	130	80	34	362	75	100	18

- Forged Super Alloy Steel
- 100% Tested At 2.5 Times Working Load Limit
- 100% Magnaflux Crack Detection
- Ultimate Break Load Tested
- Fatigue Tested At 1.5 Times Working Load Limit For 20000 Cycles
- Suitable For En818-8 Gr.80 Chain
- All Shackles Are Drop Forged

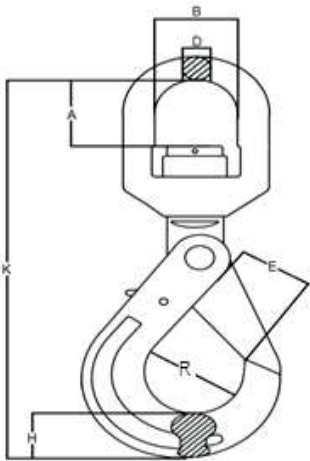
G80 CLEVIS SELF LOCKING HOOK



Ton	Item Code	Chain size	B	H	E	R	K	Weight (KG)
1.12	CSHSL081	6	8.8	20	29	32.8	95.5	0.5
2	CSHSL082	7,8	9.2	28	33.9	41.5	120	0.88
3.15	CSHSL083	10	12.3	30	44	54.5	140	1.4
5.3	CSHSL085	12	14.4	39.5	53.1	66.3	185	3.16
8	CSHSL088	16	18.6	50.5	65.5	80.7	218	5.98
12.5	CSHSL812	20	25	53.5	70	97.5	281	8.32
15	CSHSL815	22	25.7	66	80.1	93.5	320	11.26

- Forged Super Alloy Steel
- 100% Tested At 2.5 Times Working Load Limit
- 100% Magnaflux Crack Detection
- Ultimate Break Load Tested
- Fatigue Tested At 1.5 Times Working Load Limit For 20000 Cycles
- Pins Are 100% Eddy-current Flaw Detection
- Suitable For En818-8 Gr.80 Chain
- All Shackles Are Drop Forged

G80 SWIVEL SELF LOCKING HOOK

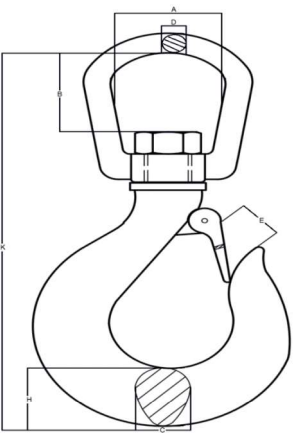


Ton	Item Code	A	B	D	K	E	R	H	WEIGHT
1	SSHSL081	26.5	32.3	11.3	150	45.6	32.7	19.5	0.8
2	SSHSL082	28	34.6	13.8	180	52.5	41.5	25.6	1.24
3	SSHSL083	31.8	41.2	16	220	67	54.1	30	2.8
5	SSHSL085	43	48.5	17	265	67.2	65.5	37	3.86
8	SSHSL088	56.5	60.2	21.5	330	94.5	81	46.5	7.44
12.5	SSHSL812	63.5	70	26.3	360	95	95.1	57.6	10.22

- Forged Super Alloy Steel
- 100% Tested At 2.5 Times Working Load Limit
- 100% Magnaflux Crack Detection
- Ultimate Break Load Tested
- Fatigue Tested At 1.5 Times Working Load Limit For 20000 Cycles
- Suitable For En818-8 Gr.80 Chain
- All Shackles Are Drop Forged

G80 SWIVEL EYE HOOK

Screw Pin Bow Shackle

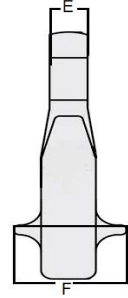
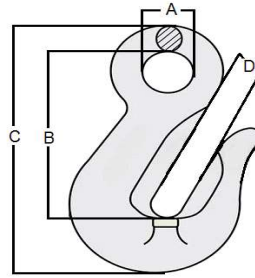


Capacity	Item Code	A	B	C	D	E	H	K	WEIGHT
1	SEHSL081	29	23.5	17.4	11.2	19.5	21.2	110.2	0.46
2	SEHSL082	44.4	43	21.1	15.9	23	26.3	150	1.08
3	SEHSL083	44.1	42	30	16.2	26	32	161	1.2
4.5	SEHSL085	49.5	42.5	39	19.1	31.5	37.5	190	3.83
7	SEHSL087	62	63	35.3	26	38.4	48	247	4.44
11	SEHSL811	69	61.5	41.2	28.8	47.5	57.1	292	7.34

- Forged Super Alloy Steel
- 100% Tested At 2.5 Times Working Load Limit
- 100% Magnaflux Crack Detection
- Ultimate Break Load Tested
- Fatigue Tested At 1.5 Times Working Load Limit For 20000 Cycles
- Suitable For En818-8 Gr.80 Chain
- All Shackles Are Drop Forged



G80 EYE GRAB HOOK

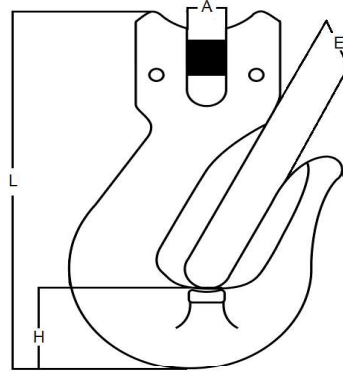


Chain Size (mm)	W.L.L	Item Code	A	B	C	D	E	F	WEIGHT
6	1.12	GHSL0801	13.2	48.5	76.5	7.6	8.9	25.3	0.16
8	2	GHSL0802	16	59.1	90.5	10.8	9.75	31.2	0.28
10	3.15	GHSL0803	20.1	78.5	120	13.1	13.3	44.6	0.63
12	5.3	GHSL0805	25.7	96	195.5	15.6	17.5	57.1	1.46
16	8	GHSL0808	29.3	106	167	19.3	21.1	67	2.14
18, 20	12.5	GHSL0812	36.2	142	223	23.3	23.1	72.2	4.28
22	15	GHSL0815	44	162	255	27	27.5	84.5	7.3

- Forged Super Alloy Steel
- 100% Tested At 2.5 Times Working Load Limit
- 100% Magnaflux Crack Detection
- Ultimate Break Load Tested
- Fatigue Tested At 1.5 Times Working Load Limit For 20000 Cycles
- Suitable For En818-8 Gr.80 Chain
- All Shackles Are Drop Forged



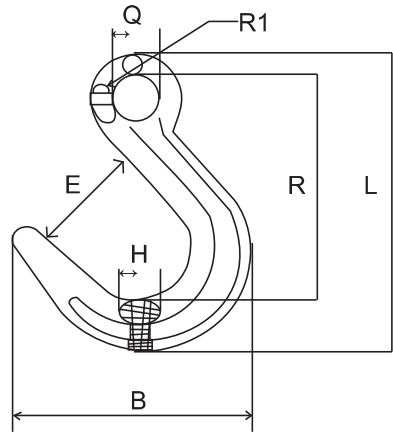
G80 CLEVIS SHORTENING GRAB HOOK



W.L.L. (T)	Chain Size (mm)	Item Code	Dimensions (in)				Weight (Kgs)
			A	E	H	L	
1.12	6	CGSL0801	8	8	18.5	76.5	0.2
2	8	CGSL0802	9.5	11	21	90.7	0.35
3.15	10	CGSL0803	12.5	13.5	29.5	124.5	0.76
5.3	13	CGSL0805	15.3	17	42	160.5	1.66
8	16	CGSL0808	19.5	20	44	182	2.84
12.5	18/20	CGSL0812	24	24	54.8	215.7	4.87
15	22	CGSL0815	29	28	67.5	252	8
21.2	26	CGSL0821	34	30	78.5	304.5	12.66

- Material: Forged super alloy steel
- 100% tested at 2.5 times working Load Limit
- 100% magnaflux crack detection
- Breakage test
- Fatigue tested at 1.5 times working Load Limit for 20000 cycles
- Pins are 100 % eddy-current test flaw detection
- Suitable for EN818-2 G80 Chain

G80 FOUNDRY HOOK

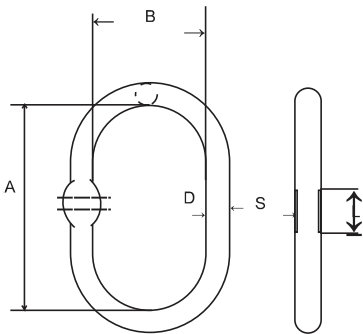


Capacity	Item Code	Q	R1	E	B	H	R	L	WEIGHT
2	FHSL0802	23.7	12.5	58.5	125	19.7	116	157	0.74
3.2	FHSL0803	30.5	14.4	58.5	125	23	126	172	1
5.3	FHSL0805	39.5	20.1	82.5	164	34.3	182	243	2.74
8	FHSL0808	49	26	92	205	47	290	285	5
12.5	FHSL0812	61	27.5	101	240	46	247	330	6.34

- Forged Super Alloy Steel
- 100% Tested At 2.5 Times Working Load Limit
- 100% Magnaflux Crack Detection
- Ultimate Break Load Tested
- Fatigue Tested At 1.5 Times Working Load Limit For 20000 Cycles
- Suitable For En818-8 Gr.80 Chain
- All Shackles Are Drop Forged



G80 MASTER LINK

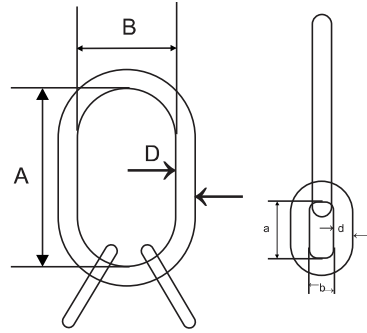


Chain Size (mm)	W.L.L	Item Code	A	B	D	S	L	Weight
6	1.6	MLSL0801	110	60	14	10	36.1	0.4
8	2.12	MLSL0802	110	60	16	11	37.3	0.56
10	3.15	MLSL0803	135	75	18	11.6	41	0.8
13	5.3	MLSL0805	160	90	22	15	44.7	1.5
16	8	MLSL0808	180	100.4	26	16.6	47.5	2.14
18	11.2	MLSL0811	200	110	32.2	21.5	54	4
22	17	MLSL0817	300	160	40	26	58.5	9
26	21.2	MLSL0821	340	180	45.5	27	71.2	12.9
32	31.5	MLSL0831	350	190	50	32.5	79	16.5
36	45	MLSL0845	400	200	56	35.5	79	22.1

- Forged Super Alloy Steel
- 100% Tested At 2.5 Times Working Load Limit
- 100% Magnaflux Crack Detection
- Ultimate Break Load Tested
- Fatigue Tested At 1.5 Times Working Load Limit For 20000 Cycles
- As Per En1677-4 Standard
- Suitable For 1 & 2 Leg Gr-80 Chain Sling As Per En818-4



G80 MASTER LINK ASSEMBLY

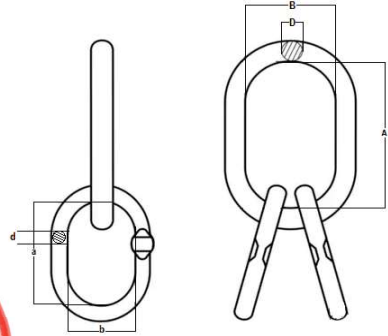


Chain Size (mm)	W.L.L	Item Code	A (I.LENGTH)	B (I.WIDTH)	D (DIA)	A (I.LENGTH)	B (I.W)	D (DIA)	Weight (KG)
6	3.5	MLASL803	135	75	18.1	60.3	37.4	14.5	1.36
8	4.25	MLASL804	160	90	22.2	71.3	33.7	15.9	2.24
10	6.7	MLASL806	180	99.8	26	85	39.8	18.1	3.2
13	11.2	MLASL811	200	110	32	115.3	51	22.1	6.1
16	17	MLASL817	260	140	36.3	141.3	65	25.1	9.7
18	21.2	MLASL821	340	180	46	180	99.5	32	20.2
20	26.5	MLASL826	350	190	49.7	180	99.8	32	23.8
22	31.5	MLASL831	350	190	49.7	181	110.3	38	27.4
26	45	MLASL845	400	200	56	200	110	40	34.8
28	50	MLASL850	430	220	63	205	110	45	45.5

- Forged Super Alloy Steel
- 100% Tested At 2.5 Times Working Load Limit
- 100% Magnaflux Crack Detection
- Ultimate Break Load Tested
- Fatigue Tested At 1.5 Times Working Load Limit For 20000 Cycles
- As Per En1677-4 Standard
- Suitable For 1 & 2 Leg Gr-80 Chain Sling As Per En818-4



G 80 MASTER LINK ASSEMBLY WITH ENLARGED SUBLINKS

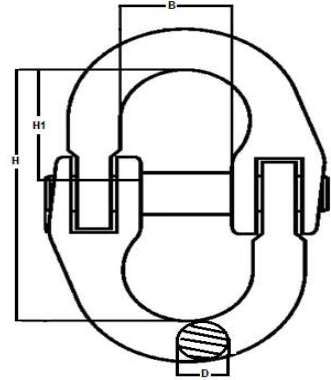


W.L.L	Item Code	A	B	D	a	b	d	Weight (Kg)
3.15	MLASL803	135	75	18	85	48	10	1.24
4.25	MLASL804	160	90	20	100	60	14.2	2
6.7	MLASL806	180	100.3	22	150	70	18	3.3
11	MLASL811	260	140	28	160	90	22	6.8
17	MLASL817	260	140	32	180	100	25	10
23.6	MLASL821	300	160	40	275	140	32	19
31.5	MLASL826	340	180	45	285	150	36	26

- Forged Super Alloy Steel
- 100% Tested At 2.5 Times Working Load Limit
- 100% Magnaflux Crack Detection
- Ultimate Break Load Tested
- Fatigue Tested At 1.5 Times Working Load Limit For 20000 Cycles
- As Per En1677-4 Standard
- Suitable For 1 & 2 Leg Gr-80 Chain Sling As Per En818-4



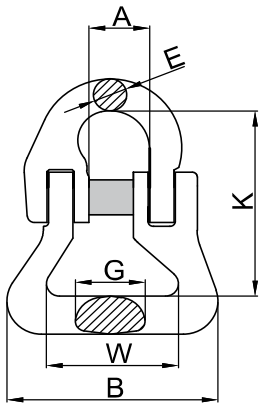
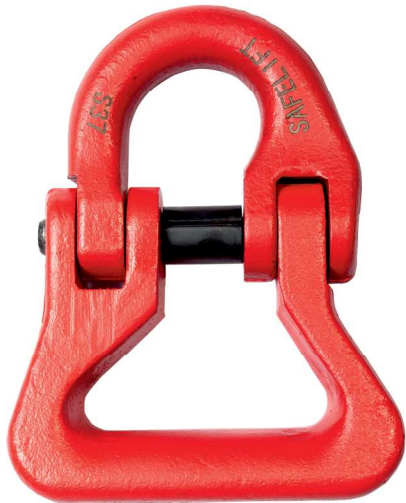
G80 CHAIN CONNECTING LINK



- Forged Super Alloy Steel
- 100% Tested At 2.5 Times Working Load Limit
- 100% Magnaflux Crack Detection
- Break test
- Fatigue Tested At 1.5 Times Working Load Limit For 20000 Cycles
- Pins are 100% eddy-current test flaw detection
- Suitable for EN818-2 G80 chain

Chain Size	W.L.L	Item Code	B1	D1	H1	H	Weight (Kg)
6	1	CLSL0806	15.3	7.5	21.9	46.19	0.08
8	2	CLSL0808	19.3	8.92	27	59.4	0.16
10	3	CLSL0810	25.7	12.2	31.6	70.4	0.32
13	5	CLSL0813	30	16.1	40.6	90	0.7
16	8	CLSL0816	35.6	19.7	45.5	101	1.2
18	10	CLSL0818	41	21.5	48	109.1	1.46
20	12.5	CLSL0820	44	23.5	53	119	1.88
22	15	CLSL0822	52	26	68.5	153	2.96
26	20	CLSL0826	61	32	71.3	162	4.96
32	30	CLSL0832	70	40	86.3	200	9.58

G80 WEBBING CONNECTING LINK

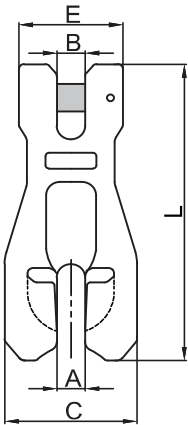


- Forged Super Alloy Steel
- 100% Tested At 2.5 Times Working Load Limit
- 100% Magnaflux Crack Detection
- Break test
- Fatigue Tested At 1.5 Times Working Load Limit For 20000 Cycles
- Pins are 100% eddy-current test flaw detection
- Suitable for EN1492-2 web sling and EN818-2 G80 chain

Capacity (T)	Item Code	Dimensions (mm)						Weight (kg)
		A	B	K	W	G	E	
1	WSCLSL06	15.8	60.5	56.5	40	9.5	7.6	0.19
2	WSCLSL08	19.4	69.6	53	45.5	14	9	0.3
3	WSCLSL10	25.4	90	63	55.5	16	12.5	0.63
5	WSCLSL13	30.5	104	97	65	19.5	16.5	1.2



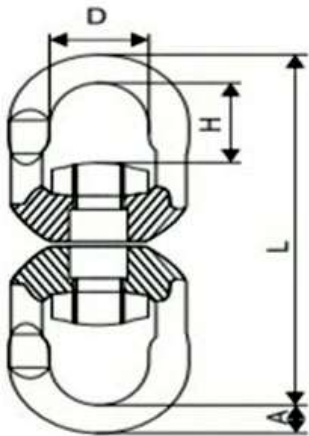
G80 CHAIN SHORTNER



- Forged Super Alloy Steel
- 100% Tested At 2.5 Times Working Load Limit
- 100% Magnaflux Crack Detection
- Break test, Ultimate Break Load Tested
- Fatigue Tested At 1.5 Times Working Load Limit For 20000 Cycles
- Pins are 100% eddy-current test flaw detection
- Suitable for EN818-2 G80 chain

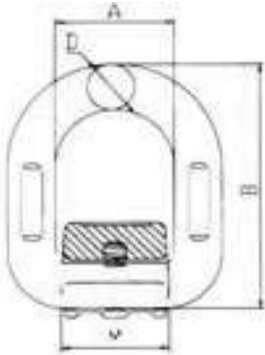
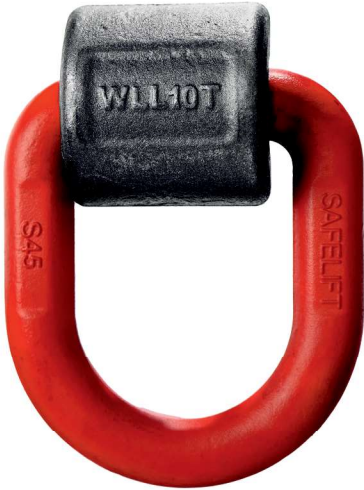
SIZE mm	Item Code	TON	A	B	E	C	L	Weight (kg)
6	CSSL0806	1.2	7.4	7.4	31	33.6	72.5	0.15
8	CSSL0808	2	9.5	9.3	36.2	45.2	100	0.38
10	CSSL0810	3.15	12.6	12.8	48	55.3	136.5	1
13	CSSL0813	5	15.4	15.7	59.3	75.1	180	1.85
16	CSSL0816	8	20.6	20.5	72.8	90.8	218	3.7
20	CSSL0820	12.5	22.5	22.8	80.2	100	233	4.5
22	CSSL0822	15	25	25.1	98.3	118	290.5	8.4
26	CSSL0826	21	30	30	110	144	365	15.5

REGULAR SWIVEL



Capacity (T)	Item Code	A	D	H	L	Weight
3	RSWIVEL3	15.4	41.2	34.5	193	1.42
5	RSWIVEL5	17	49	42.5	223	2
8	RSWIVEL8	21.5	60	58	290	4.2
12.5	RSWIVEL12	26.4	69	62	313	5.62
21	RSWIVEL21	41.5	122	122.5	570	28.7

WELD ON RING

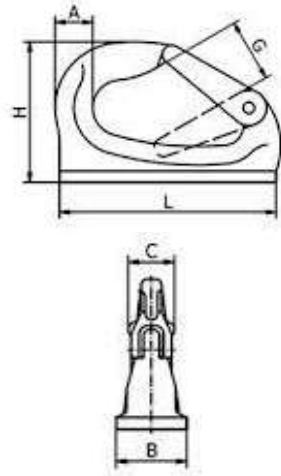


- Forged Super Alloy Steel
- 100% Tested At 4 Times Working Load Limit
- 100% Magnaflux Crack Detection
- Ultimate Break Load Tested
- Fatigue Tested At 1.5 Times Working Load Limit For 20000 Cycles
- Pins are 100% eddy-current flaw detection

Capacity (T)	Item Code	A	B	D	M	Weight (kg)
1	WRSL0801	40.6	78.2	13.2	37.4	0.39
2	WRSL0802	42	88.1	14.1	40.5	0.49
3	WRSL0803	45	94.1	17.3	43.5	0.71
5	WRSL0805	55	117.5	22.4	51.3	1.5
8	WRSL0808	69.5	137	26.1	66.1	2.5
10	WRSL0810	84.4	165	28.2	76.4	3.54
15	WRSL0815	97.5	185	34	89.5	5.73
20	WRSL0820	146.5	275	46.5	120	15.4



G80 WELD ON HOOK

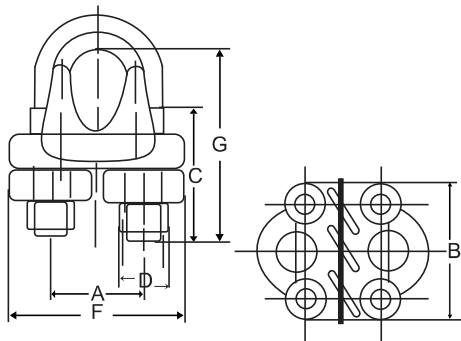


- Forged Super Alloy Steel
- 100% Tested At 4 Times Working Load Limit
- 100% Magnaflux Crack Detection
- Ultimate Break Load Tested
- Fatigue Tested At 1.5 Times Working Load Limit For 20000 Cycles
- Pins are 100% eddy-current flaw detection

Capacity Ton	Item Code	G	H	B	C	A	L	Weight
1	WHSL0801	20.1	80	25.3	19.6	23.7	89.9	0.57
2	WHSL0802	26.5	92.6	34.3	21	24	81.2	0.88
3	WHSL0803	31	108	36.5	24.5	29.2	115.5	1.3
5	WHSL0805	37	132.6	44	28.3	44.2	157	2.4
10	WHSL0810	48	166	53	46.5	54.5	200	5.2



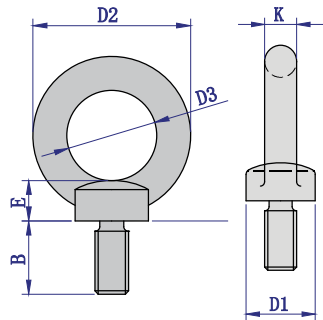
GALV HEAVY DUTY WIRE ROPE CLAMP



Size (MM)	Item Code	A (MM)	B (MM)	C (MM)	D (MM)	F (MM)	G (MM)	WT/PC (KG)
6	UBSLGI06	13	18.5	15	5.6	23	24	0.03
8	UBSLGI08	18.3	24	19.5	7.5	32.2	34	0.07
10	UBSLGI10	21.2	28	20	9.5	38.2	40	0.12
12	UBSLGI12	25.6	33	25.5	11.7	44.5	49	0.2
15	UBSLGI15	29.4	37.5	33.6	13.5	51	59.1	0.31
20	UBSLGI20	36.5	43.5	40.5	15.5	60.3	735	0.49
22	UBSLGI22	40.5	48.7	45.5	17.5	66.5	79	0.68
25	UBSLGI25	45.5	55.5	48	19.5	74	85	0.91
28	UBSLGI28	51.5	62	62.5	21.5	83	112	1.53
32	UBSLGI32	56	71.3	71	22.8	91	121	2.07
36	UBSLGI36	64	75.5	74	23.1	95.3	130.5	2.46
40	UBSLGI40	66	77.5	81	23.1	100	150	2.73
45	UBSLGI45	72	88	70	27	123	137	4.75
50	UBSLGI50	85.5	94.7	105.5	29.5	133.5	195	6.67



EYE BOLT DIN 580 GALVANISED

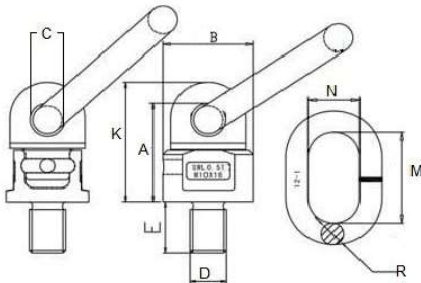


DIN580
Forged Carbon Steel Galvanised

SIZE mm	W.L.L (0 deg)	W.L.L (90 deg)	Item Code	D1	D2	D3	B	E	K	Weight (KG)
M6	0.07	0.05	EBSL0806	20	36	19	13	10	7.5	0.06
M8	0.14	0.095	EBSL0808	20	36.3	19.6	14	9	8.2	0.06
M10	0.23	0.17	EBSL0810	25.2	45.2	25	18	10	10.3	0.1
M12	1.34	0.24	EBSL0812	30.2	53.7	29.2	20	12.3	12.2	0.18
M16	0.7	0.5	EBSL0816	35	62.4	34	27.3	14.5	14.2	0.3
M20	1.2	0.83	EBSL0820	40.4	72	39	30.1	18.8	16	0.48
M24	1.8	1.27	EBSL0824	49.8	90	49.2	35.5	21	20	0.86
M30	3.6	2.6	EBSL0830	65.7	108.1	59.3	46.5	27.6	23.7	1.62
M36	5.1	3.7	EBSL0836	75.5	126.1	68.4	55	31	29	2.56
M42	7	5	EBSL0842	86	143	78.5	64	37	32.6	4.1
M48	8.6	8.6	EBSL0840	100	166	88.3	67.2	42.3	40.25	6.28
M56	11.5	8.3	EBSL0856	111	185	100	78	90	44	8.64
M64	16	11	EBSL0864	121	206	108	92	51	51	12.38

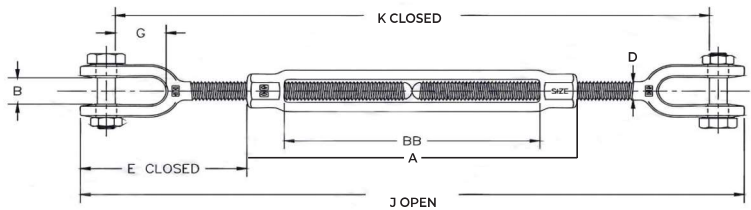
G80 ROTATING LIFTING EYE BOLT

- Forged Super Alloy Steel
- 100% Tested At 2.5 Times Working Load Limit
- 100% Magnaflux Crack Detection
- Break test
- Fatigue Tested At 1.5 Times Working Load Limit For 20000 Cycles
- Pins are 100% eddy-current test flaw detection
- Suitable for EN818-2 G80 chain



SIZE mm	Capacity	Item Code	A	B	C	D	E	K	M	N	R	Weight (kg)
M8	0.3	RBSL0808	44.5	36	16	8	13	53	55	30	13.5	0.44
M10	0.45	RBSL0810	44.5	36	16	10	19	53	55	30	13.5	0.44
M12	0.5	RBSL0812	44.5	36	16	12	19	53	55	30	13.5	0.46
M16	1.12	RBSL0816	44.5	36	16	16	32	53	55	30	13.3	0.48
M20	2	RBSL0820	69	60	23	20	30	82	85	40	18.6	1.54
M24	3.15	RBSL0824	69	60	23	24	30	81	85	40	18.6	1.56
M30	5.3	RBSL0830	90	80	28	30	50	110	115	50	25	4.06
M36	8	RBSL0836	93	80	28	36	54	110	115	50	25	4.18
M42	10	RBSL0842	100	93	32	42	63	125	135	65	28	6.32
M48	10	RBSL0848	100	93	32	48	68	125	135	65	28	6.64
M56	15	RBSL0856	130	105.3	38	56	84	158	150	70	32.2	10.18
M64	15	RBSL0864	130	105.3	38	64	95	158	150	70	32.2	10.96
M72	25	RBSL0872	166	125	48	72	108	200	150	80	40	22.8
M80	30	RBSL0880	166	125	48	80	120	200	150	80	40	23.9

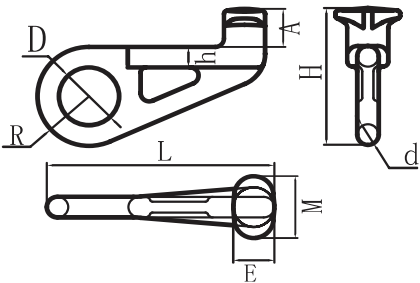
DROP FORGED HEAVY DUTY GALVANIZED TURN BUCKLE (JAW & JAW TURN BUCKLE)



Size	Capacity	Item Code	Dia (D)	B	C	E	BB	J (Open)	K (Closed)	A	Weight (KG)
3/8"x6"	0.5	TBJJ1006	8.8	12.5	23.8	65	150	440	270	180	0.38
1/2"x6"	1	TBJJ1206	12	16.7	29.1	80	151	510	280	190	0.71
5/8"x9"	1.6	TBJJ1609	15.5	20	37	100	230	700	443	275	1.46
3/4"x9"	2.3	TBJJ2009	18.5	23.5	43	100	230	740	465	285	2.33
7/8"x12"	3.3	TBJJ2212	21.6	28.5	47	125	308	945	575	365	3.77
1"x12"	4.5	TBJJ2412	24.5	31.5	51	150	300	985	595	370	5.45
1.1/4"x18"	6.9	TBJJ3018	30.4	47.7	76	185	450	1360	810	530	11.26
1.1/2"x18"	9.7	TBJJ3918	36.5	57.2	77.5	190	455	1410	840	540	16.3



G80 CONTAINER LIFTING HOOK



- Forged super alloy steel-Quenched and Tempered.
- Suitable for web sling and G80 chain EN818-2.
- Individually proof test at 2.5 times working load limit.
- Fatigue tested at 1.5 times working load limit for 20000 cycles.
- Breakage test
- 100% magnaflux crack detection.
- Ultimate load is 4 times the working load limit.

Left Type

W.L.L	Item Code	A	D	E	M	R	H	L	H	D	Weight/Kg
12.5	CLHSL812L	45.5	67.5	48.3	76.5	59.5	165.2	260	26.4	27	4.4

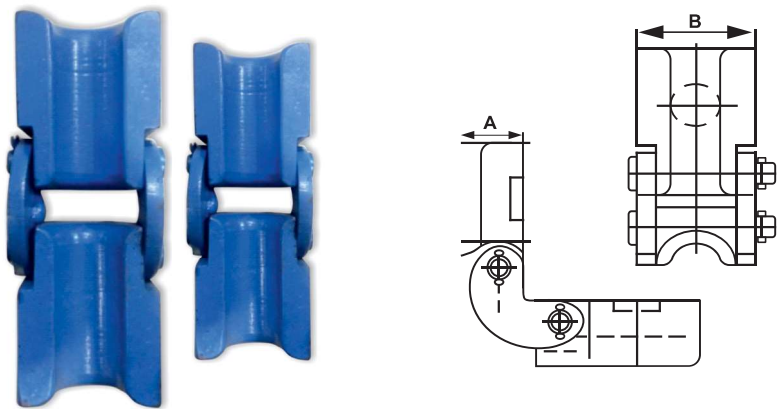
Right Type

W.L.L	Item Code	A	D	E	M	R	H	L	H	D	Weight/Kg
12.5	CLHSL812R	45.5	67.5	48.3	76.5	59.5	165.2	260	26.2	26.2	4.38

Straight Type

W.L.L	Item Code	A	D	E	M	R	H	L	H	D	Weight/Kg
12.5	CLHSL812S	45.5	67.5	48.3	76.5	59.5	165.2	260	26.5	26.2	4.36

WIRE ROPE EDGE PROTECTOR WITH MAGNET



- Strong magnet used so it can be attached with the steel object being lifted.
- Edge Protector can absorb sharp or angular contact on objects.
- Can absorb other acting forces while material is being lifted.
- Position of the product can be changed as required.
- Various Sizes of edge protector as per use

Wire Rope Dia (mm)	Item Code	A	B	Weight (Kg)
Upto 10	WREP 10	23	36	1.9
10 to 20	WREP 20	28	50	1.96
20 to 30	WREP 30	44	66	2.4
30 to 40	WREP 40	52	85	4.94
40 to 50	WREP 50	61	88	9.5
50 to 60	WREP 60	69	98	12.7

DRUM LIFTER



- For safe lifting and transporting of steel (oil) drums.
- With automatic locking mechanism.
- The drum clamps can be used single or pair as well.
- Avoid snatch or shock loading
- This clamp is extremely light weight and very quick and easy to use

Model	Item Code	Rated Capacity (t)	Jaw Opening (mm)	N.W (kg)
0.5	DLSL0105	400 kg	0-25	3.6



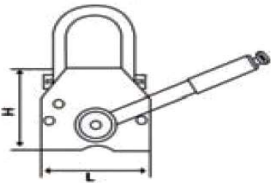
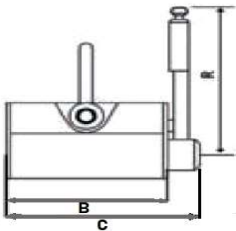
CABLE PULLER



- Drum and ratchet wheel are casted as one unit from aluminum alloy.
- Steel hand and frame finished with galvanization to resist chips and corrosion.
- Spring loaded ratchet control lever permits operation in any position and allows you to easily switch from lifting to lowering.
- Conforms to CE safety standard.

Description	Capacity (T)	Item Code	Dia. of wire Rope (MM)	Length of wire rope (Mtr)	Unit Weight (kgs)
Cable Puller	1	CPSL0010	4.5	1.5	2.16
	2	CPSL0020	5	2	2.50
	3	CPSL0030	5	3	3.21
	4	CPSL0050	5	2.5	3.6

PERMANENT MAGNET LIFTER



- Safety factor 3:1.
- Strong permanent magnetic circuit.
- Stable and lasting working performance.
- Strong pull-off strength.
- High safety factor and reliable quality.

Capacity (T)	Item Code	L	B	H	R	Net Weight (KG)
0.1	MAGSL001	55	95	73	180	3.2
0.4	MAGSL004	94	180	100	185	10.1
0.6	MAGSL006	109	233	120	225	19.3
1	MAGSL010	144	282	140	260	35.1
2	MAGSL020	170	373	170	330	69.3
3	MAGSL030	155	450	170	350	78.9
5	MAGSL050	240	525	230	480	189

INDUSTRIAL SKATES



Capacity (T)	Item Code	Platform Size (mm)	Height (mm)	Wheel Size	Handle Length (mm)	Weight (KG)
6	SKSL1806	270x185	110	4 (80x75mm)	900	15.3
12	SKSL1812	350x270	110	8 (80x75mm)	900	25.5
18	SKSL1818	480x260	110	12 (80x75mm)	900	41.5



SPRING BALANCER



The Lifting instruction



The Ratchet device



The Cover



The plug-in type cable



The device for preventing dropping.



The worm gear spring-loaded governor



The spring box



The Springback protection



The ratchet system spring-load governor



The Cydariform locking device



The manual spring-loaded governor

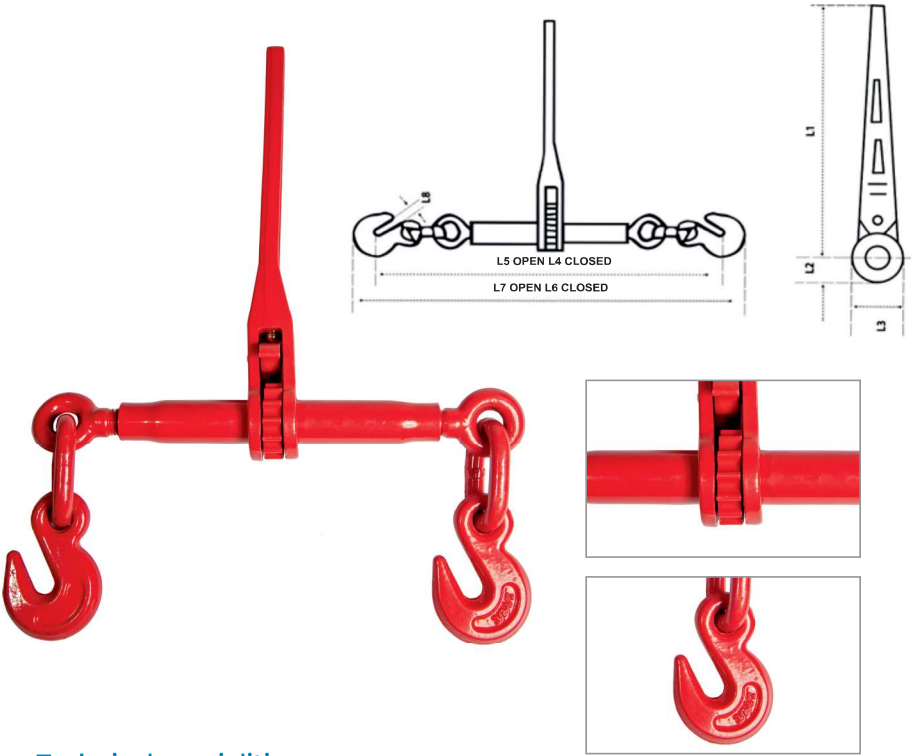


CE Certificate



Capacity (kg)	Item Code	Trave (m)	Cable (φmm)	N.W (kg)
1-3	SB001003	1.5	3.2	1.5
3-5	SB003005	1.5	3.2	1.5
5-9	SB005009	1.5	4.2	4.5
9-15	SB009015	1.5	4.2	4.5
15-22	SB015022	1.5	5.2	8.5
22-30	SB022030	1.5	5.2	9

RATCHET LOAD BINDER



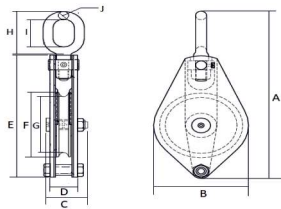
Technical specialties

- ◆ Upgraded for use with grade 70, 80 and 100 chain.
- ◆ One piece forged handle.
- ◆ Continues take-up features provides finite adjustment to tie down load.
- ◆ Each binder individually proof tested.
- ◆ Easy operation positive ratchet

Min-Max Chain Size (in)	Item Code	Working Load Limit (lbs)	Proof Load (lbs)	Minium Ultimate Load (lbs)	Weight Each (lbs)	Handle Length (in)	Specifications							
							Dimensions (mm)							
							L1	L2	L3	L4	L5	L6	L7	L8
3/8-1/2	RBSL1305	9200	18400	33000	12.9	13.92	13.92	1.3	2.6	24.13	32.13	27.04	35.04	0.59

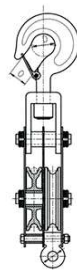
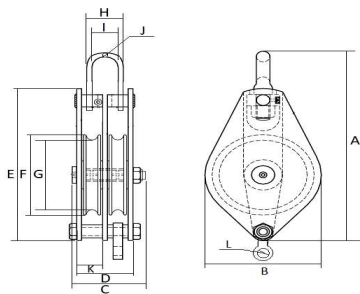


WIRE ROPE PULLEY BLOCK SINGLE SHEAVE



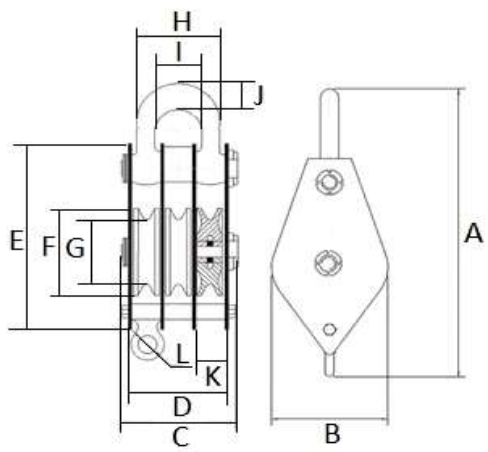
Size	Item code	A	B	C	D	E	F	G	H	I	J	Weight	Plate thickness	Max Rope
1	WRPSL101	285	116	70	44	205	105	85	71.6	41.6	15	2.38	2.5	18
2	WRPSL102	365	153	76	50	265	140	108	95.5	55.5	20	4.64	2.5	20
3	WRPSL103	445	176	88	62	313	163	133	119	69	50	8.42	4.1	28
5	WRPSL105	555	213	100	73	385	201	159	148	86	31	14.94	4.1	40
10	WRPSL110	820	320	100	73	470	280	300	200	110	40	39	6	25

WIRE ROPE PULLEY BLOCK DOUBLE SHEAVE



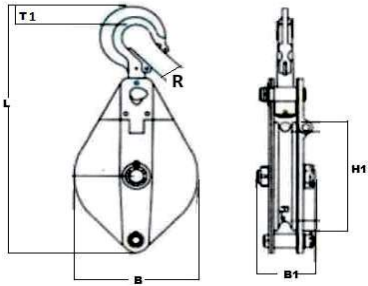
Size	Item Code	A	B	C	D	E	F	G	H	I	J	K	L	D	O	Plate thickness	Weight (KG)	Max Rope
2	WRPSL202	295	116	107	73	205	105	84.5	67.8	32.3	18	34	15.5	-	-	4.15	4	12
3	WRPSL203	425	154	120	90	270	140	110	99.3	50.2	30.5	43.5	21.6	-	-	5	8.7	18
5	WRPSL205	465	175	130	105	470	163	130	130.5	74.5	32.7	51	22.5	-	-	6	13.44	22
Hook Type																		
10	WRPSL210	845	240	165	133	425	220	175	-	-	-	61.5	-	81	53	7.7	7.7	27

WIRE ROPE PULLEY BLOCK
TRIPLE SHEAVE



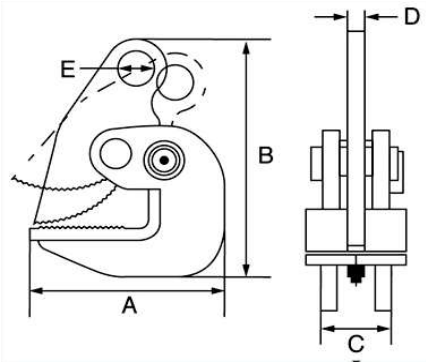
Size	Item code	A	B	C	D	E	F	G	H	I	J	I	J	Weight	Plate thickness	Max Rope
3	WRPSL303	310	115	138	109	205	105	85	105	50.6	30.5	36	16	6.19	4	12
5	WRPSL305	390	150	155	131	268	135	105	121	56	33.2	41	22	12.2	5	18
10	WRPSL310	560	215	225	185	400	195	150	170	85	44.6	58	30	36.99	8	26

MANILA ROPE PULLEY



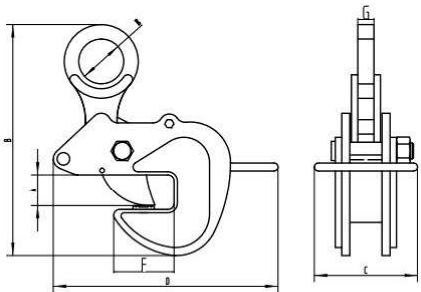
Capacity (Ton)	Size	Item Code	B	B1	H1	L	T1	R	WT (KG)
1	3/4"X4" (S)	MPSB2004	103	50	95	295	34	18	1.8
1	1"X6" (S)	MPSB2506	145.5	56	131	360	34.5	22	3.14
2	1.1/2" X8" (S)	MPSB3808	195	73.4	178	465	36	22	6.36
2	3/4"X4" (D)	MPDB2004	103	83.5	95	295	34	20	2.8
2	1"X6" (D)	MPDB2506	145.5	101	131	355	34.5	24	5.06
4	1.1/2"X8" (D)	MPDB3808	195	120	178	465	36	22	10.76

HORIZONTAL PLATE LIFTING CLAMP PDB TYPE



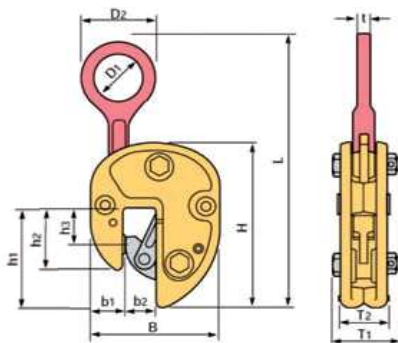
Capacity	Item Code	A	B	C	D	E	JAW Opening	Weight (kgs)
1	HZPCSL01	172	273	44	18	30.6	0-30	4.675
2	HZPCSL02	147	197	37.5	16.5	25.4	0-40	3.24
3	HZPCSL03	180	245	50	18.33	30	0-45	5.785
5	HZPCSL05	185	265	53.5	20	30.5	0-55	6.47
10	HZPCSL10	330	510	74.5	28	45	0-125	32.92
16	HZPCSL16	410	665	63	30	59	0-150	46.13

LATERAL PLATE CLAMP



Capacity	Tonnes	1	2	3	5	10
Item Code		LPLCSL01	LPLCSL02	LPLCSL03	LPLCSL05	LPLCSL10
Test Load	KN	14.70	29.41	44.11	73.52	147
Jaw Opening		0-25	0-30	0-40	0-50	0-75
	A	25	30	40	50	75
Dimensions (mm)	B	240	289	321	376	533
	C	119	128	137	137	148
	D	240	300	340	372	553
	E	42	56	58	60	75
	F	60	75	90	100	168
	G	16	20	22	25	30
Net Weight (kg)		6	7.29	11.43	20.8	20.8

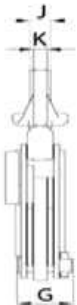
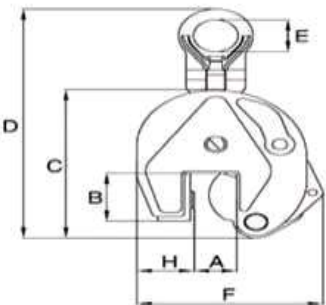
VERTICAL PLATE LIFTING CLAMP



Capacity	Item Code	B	H	L	b1	b2	h1	h2	h3	d1	d2	t	tl	t2	JAW Opening	Weight (kgs)
1	VPLCSL01	125	154	255	34	31.5	66.6	58	45	45.5	81.05	14.15	67	53	0-20	3.52
2	VPLCSL02	151	190	310	38	40	90	73	46	50	99.5	16.3	70	54	0-30	5.365
3	VPLCSL03	185	225	375	81	51	110	80	48	47	103	18	91	73	0-40	9.735
5	VPLCSL05	225	270	440	67	59	110	90	50	50.5	120	19.6	98	80.5	0-50	16.3
8	VPLCSL08	255	305	550	75	60	140	110	60	74.5	140	25	112	96	0-60	27
10	VPLCSL10	295	350	550	87	80	150	120	70	75.5	139	24.5	113.5	95	0-80	29.64
16	VPLCSL16	410	450	715	120	127	205	165	80	89.5	180	25	130	112	0-150	66



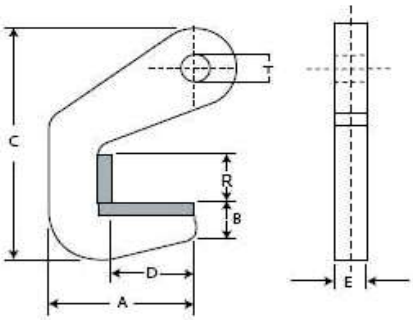
UNIVERSAL PLATE LIFTING CLAMP



Capacity	Item Code	A	B	C	D	E	F	G	H	J	K	Jaw Opening	Weight (kgs)
1	UPLCSL01	34	55	155	300	46	140	62	39	30	13.4	0-20	4.4
2	UPLCSL02	34	70	195	370	66	170	65	50	31	18	0-25	7.53
3	UPLCSL03	38	80	220	425	74	210	82	56	39	20.8	0-25	13.545
5	UPLCSL05	32	98	250	460	80	230	88	68	45	25	0-30	20.04

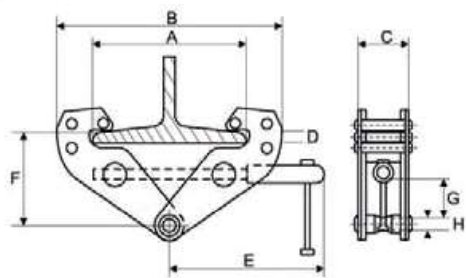
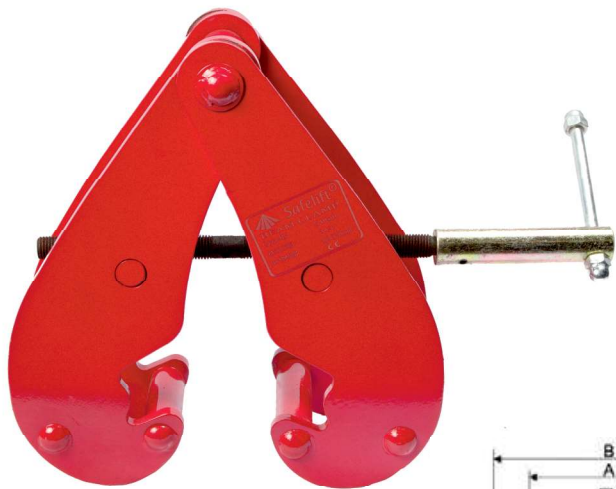


PIPE LIFTING CLAMP TPH TYPE



Capacity	Item Code	A	B	C	D	E	R	T	Weight (kgs)
1.5	PLCLSL01	117	30	190	67	34	31.5	0-40	1.46
3	PLCLSL03	120	32	200	68	37	33	0-40	1.93
4	PLCLSL04	120	32	205	68	40	33	0-50	3
6	PLCLSL06	123	32	215	66	44	45.3	0-50	3
8	PLCLSL08	123	34	210	68	42	60	0-70	3.53
10	PLCLSL10	145	39.5	310	70	55	55	0-70	8.42
16	PLCLSL16	228	37.5	275	70	62.5	65	0-70	12.14

BEAM CLAMP



Capacity	Item Code	A		B		C	D	E	F	G	H	Weight (kgs)
		Max	Min	Max	Min							
1	BEAMSL01	175	72	270	170	65.5	18	220	160	24.5	25.4	3.36
2	BEAMSL02	170	87.5	270	185	67.5	18	220	160	29.5	25.4	4.02
3	BEAMSL03	300	95.5	440	230	95.5	24.2	270	190	24.5	32	9.3
5	BEAMSL05	310	100	450	240	108.5	24.5	250	215	29.5	32	11.1
10	BEAMSL10	430	145	620	360	110	25.2	330	315	39.5	40	22.6



SCISSOR LIFT PALLET TRUCK

Scissor lift pallet truck designed to load and unload conveyor, feed presses, or any applications requiring moving and positioning pallets or containers of Materials

Specifications	
Item Code	SLPT1000
Capacity (kg)	1000/1500
Fork width (mm)	540/680
Fork length (mm)	1150
Min. fork height (mm)	85
Max. fork height (mm)	800
Steering wheel	Polyurethane
Fork wheel	Nylon/Polyurethane
Self weight	125-135



Quick - Lift Operation

Quick-lift function doubles the lifting speed when lifting loads less than 250kg.

Improved safety

Automatic activation of self adjusting stabilizers when lifting loads higher than 400mm for maximum stability.

Great stability

Extra long front legs increase the stability when handling unevenly loaded pallets.

When lifting height below 400mm, it is as easy to move as a pallet truck, Above 400mm the truck is automatically locked by triggering the supports at both sides of the steering wheels.



HAND PALLET TRUCK



Hand Pallet Truck is the ideal “storage aid” and “handling partner” for all manual transport tasks over short distances, excellently suitable for using on lorries, in small warehouse and market etc.

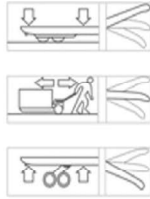
5.0 Ton Hand Pallet Truck is an economic & effortless solution for loading and unloading super-heavy goods. The heavy duty steel construction and effortless pump until with super-large piston help to reduce operating efforts.

Specifications	2.5 Ton	3 Ton	5 Ton
Item Code	HPT25550	HPT30550	HPT50685
Capacity (kg)	2500	3000	5000
Min.fork height (mm)	80	80	85
Max.fork height (mm)	190	190	190
Lifting height (mm)	110	110	110
Fork length (mm)	1150	1220	1220
Single fork width (mm)	160	160	174
Width overall forks (mm)	550	685	685
Fork wheel-Tandam (mm)	80x70	80x70	81x70
Steering wheel (mm)	180x50	180x50	180x50
Piston Dia (mm)	35	35	40
Plate Thickness (mm)	4.25	4.5	8
Weight (KG)	69	82	80.5

- ◆ The special lowering valve facilitates loads being particularly sensitively and proportioned.
- ◆ The flexible steering wheel reduces the actual pully effort required.
- ◆ Adjustable solid steel push rods.



ERGONOMIC LARGE RUBBER HANDLE ENSURES A COMFORTABLE HOLD AND EASY OPERATION.



Lower Position

Pull up the fingertip for lowering.

Neutral Position

Keep in the position to push & pull the truck.

Lifting Position

Push down the fingertip for pump lifting.



Heavy Duty Galvanized pump



Tandem Fork Wheels

Steering

Easy to maneuver with 210 degrees turning radius.

All pivots points are greased ensures excellent maneuverability with effortless steering.

Spray Finishing

Standard painting system ensures the best power coating and painting quality.

Controlled Speed

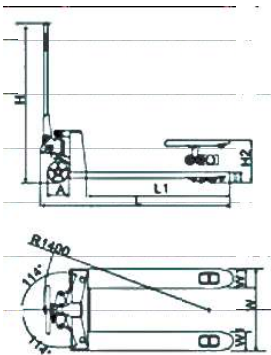
Speed lowering valve can adjust the descent speed freely.

Reliable Construction

Heavy gauge steel construction, drop forged lift link arms provide available strength and durability.

Easy lowering operation

Foot and hand control the lowering function to ensure easy operation.



- ◆ Option of different coating material for both steering wheel and fork rollers.
- ◆ Polyurethane---ideal for delicate floors with hard wearing and non-marking properly, quiet and durable
- ◆ Nylon---low drag efforts, high resistance to chemicals, non-marking, preferred in food, finishing and chemical industries with smooth level floors.
- ◆ Rubber---Best choice for quiet and durable demands, ideal for smooth and rough floors.



ROUGH TERRAIN TRUCK



- ◆ 1000kg capacity adjustable forks rough Terrain Truck.
- ◆ Fitted with Pneumatic tires for use on undulating surfaces.
- ◆ Powder coated heavy duty steel Frame.
- ◆ Fitted with adjustable 860mm long forks, can lower down to a minimum fork height of 70 mm.
- ◆ Ideal for open and close pallets.
- ◆ Hand release trigger, easy to maneuver with 210 degrees turning radius.
- ◆ Low maintenance pump unit.
- ◆ Hand release trigger to control the rate of lowering.

Specifications		
Item Code		RTT1000
Capacity	kg	1000
Fork Length	mm	800/860
Load Center	mm	400/430
Single Fork width	mm	100
Adjustable Fork Width	mm	216-680
Max Fork Height	mm	240
Min Fork Height	mm	70
Max. Pump Stroke	mm	170
Overall size LxWxH	mm	1406x1670x1280
Front Wheel Dia x Width	mm	568x145
Rear Wheel Dia x Width	mm	250
Turn Radius	mm	1500
Net weight	kg	210



HYDRAULIC LIFTING TABLE



Specifications			
Item Code	HLTSL005	HLTSL010	HLTSI505
Capacity (kg)	500KG X 1M	1000KG X 1M	500KG X 1.5M
Max. Height (mm)	900	1000	1600
Min. Height (mm)	280	380	465
Lifting Height (mm)	620	620	1135
Platform Size (mm)	820X500X50	1000X510X55	1200X610X60
Distance to Handle(mm)	970	1150	1100
Overall Length (mm)	1070	1310	1550
Step times when lifting	55	83	80
Wheel Diameter (mm)	125X45	150X45	150X45
Weight (kg)	74	108	155

DRUM TROLLEY



Specifications

Item Code	DLCT0116
Rated Lifting capacity (kg)	300
Lifting Height (mm)	200
Overall Dimensions (mm)	990x880x825
Self Weight (kg)	36.5

DRUM LIFTER CUM TILTER

Specifications	
Item Code	DLCT0116
Load lifting capacity (kg)	350
Lifting height (mm)	1600
Overall dimension (mm)	1500x930x2065
Net Weight (kg)	170



Ergonomics lifts, transport and places, steel or fiber drum on or off pallets.

A Spring-load clamp securely holds any rimmed drum.

It has swivel steering wheels for easy positioning and precision roller bearing load

wheels for maximum stability.

Easily glide over pallet to quickly load or unload 30 or 50 -gallon drum, grabs from the middle of

a standard pallet with a drum clawgrab, raises the drum up, and redistributes them throughout the facility



HAND STACKER

Hand stacker is hand push & hand lift stacker which provides cost-efficient handling for both vehicle loading and production areas.

Easy maintenance and low running costs



Easy and comfortable handling through ergonomically handles, effortless pulling during transport with long tiller.



Ergonomic rubber handle ensures a comfortable easy operation.



Effortless and quick lifting for using foot pedal without loads.



Specifications

Item Code	HHSSL116	HHSSL216	HHSSL225
Rated lifting capacity (kg)	1000	2000	2000
Max lifting height (mm)	1600	1600	2500
Lowered height of forks (mm)	90	90	90
Fork length (mm)	900	900	900
Adjustable width of forks	270x670	260x770	260x770
Travel per Stroke (mm)	15	15	15
Outer Width of Front Legs (mm)	600	710	720
Operation power of hand crank (kg)	24	32	32
Min.refuel volume for fuel tank (L)	2	2	2
Front wheel size (mm)	70x50	78x60	80x50
Rear wheel size (mm)	170x50	180x50	180x50
Overall size (mm)	12370x780x2060	1350x900x2040	1350x900x1800
Truck weight (kg)	160	190	245



ELECTRIC STACKER

Lift function is electro hydraulic while movement is motorized suitable for all your lifting needs

(racking, shelving, unloading etc). Compact design with strong steel construction.



Timer & Emergency
Stop switch & Power switch



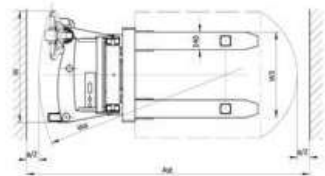
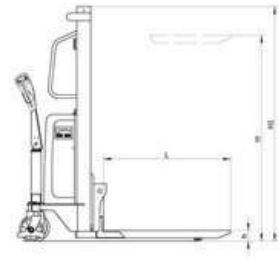
Curtic Controller



Driving Wheel



Specifications		
Item Code	FESSL130	
Load Capacity Q	kg	1500
Lift height H	mm	3000
Lift Height h1	mm	2080
Load center C	mm	500
Forks clearance from the ground-h	mm	85
Fork length L	mm	1150
Maximum forks width W3	mm	550
Minimum ground clearance x	mm	25
Traction speed (unlade/lade)	km/h	4.5/3
Lifting speed (unlade)	mm/s	90±10%
Lifting speed (lade)	mm/s	60
Lowering speed (lade)	mm/s	<300
Minimum turning radius r	mm	1500
aisle width for pallets 1000x1000	mm	2350
Front wheel dimensions d1	mm	±80x93
Rear wheel dimension d2	mm	±180x50
Total length L1	mm	1800±20
Total width W	mm	820
Battery volts/ampere	V/Ah	24/80
battery charger	AC220v/50Hz DC24V/10A	
Lift motor	kw	DC24V-2.2KW
Traction motor	kw	DC24V-0.75KW
Gear pump	ml/r	CBWn-F2.5
Battery weight (± 5%)	kg	45
Truck weight (without battery)	kg	440



WIRE MESH CONATINER



Size (Length X Width X Height)	Item Code	Weight (Kgs)
800 x 600 x 640 mm	WMCN0806	24
800 x 600 x 640 mm (Wheel)	WMCW0806	33.5
1000 x 800 x 840 mm	WMCN1008	35.3
1000 x 800 x 840 mm (Wheel)	WMCW1008	46
1200 x 1000 x 890 mm	WMCN1210	50
1200 x 1000 x 890 mm (Wheel)	WMCW1210	59.3



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