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### Rope Splicing Service Available By Request

We offer all types of rope splicing from 3 Strand, 8 Strand or double braided splicing services used in all marine or industrial applications such as tow lines, mooring lines, fender ropes, anchor ropes and winch ropes.

For rope splicing inquiries please contact our sales team at Sam Allen Wholesale.



ROPE SELECTION GUIDE								
	FEATURES	MANILLA	NYLON	POLYESTER	POLYPROPYLENE	POLYETHYLENE	DYNEEMA SK62	KEVLAR
STRENGTH	Breaking Tenacity (grams/denier)	5.0-6.0	7.0-9.5	7.0-9.5	6.5	6.0	35	18-26.5
	Wet Strength vs. Dry Strength	Up to 120%	85-90%	100%	100%	100%	100	95%
	Shock Load & Absorption Ability	Poor	Excellent	Good	Very Good	Fair	Good	Poor
WEIGHT	Specific Gravity	1.38	1.14	1.38	0.91	0.95	0.95	1.44
	Floats on Water	No	No	No	Yes	Yes	Yes	No
ELONGATION	Percent at Break	10-12%	18-25%	12-15%	15-25%	15-25%	2.5%	1.5-3.6%
	Creep (extension under sustained load)	Very Low	Moderate	Low	High	High	Very Low	Very Low
EFFECTS OF MOISTURE	Water Absorb. of Individual Fibres	Up to 100%	2-8%	Less than 1%	None	None	None	3.5-7.0%
	Dielectric Properties	Very Poor	Poor	Good	Excellent	Excellent	Excellent	Poor
DEGRADATION	Resistance to UV in Sunlight	Good	Good	Excellent	Poor	Fair		Fair
	Resistance to Rot & Mildew	Poor	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
	Storage Requirements	Dry Only	Wet or Dry	Wet or Dry	Wet or Dry	Wet or Dry	Wet or Dry	Wet or Dry
ABRASION RESISTANCE	Surface	Good	Very Good	Excellent	Good	Good	Excellent	Fair
	Internal	Fair	Excellent	Excellent	Good	Good	Excellent	Good
THERMAL PROPERTIES	Melting Temperature	Does not melt, Chars at 350	420-480	490-500	330	275	150	800
RESISTANCE	Resistance to Acids	Poor	Fair	Good	Excellent	Excellent	Excellent	Fair
	Resistance to Alkalis	Poor	Very Good	Fair	Excellent	Excellent	Excellent	Fair
	Resistance to Oils & Gas	Poor	Very Good	Very Good	Very Good	Very Good	Excellent	Very Good

### WARNING! MISUSE OF ROPES COULD RESULT IN SERIOUS INJURY.

#### CAUTION

##### Dynamic Loading Voids Normal Works Loads

Dynamic Loading occurs when rope is subjected to sudden or extreme stress. Figures given as 'breaking strains' are void if rope has

been subjected to dynamic loading, high temperatures, long periods of load, extreme stress, improper use or storage.





### Ropes Supplied by Sam Allen Wholesale

Sam Allen Wholesale has been importing and distributing a wide range of ropes and rope accessories for over 30 years. Our entire range of ropes is of the highest quality and we have enormous stock levels ready for immediate delivery.

Traditionally our main focus and area of expertise has been within the marine industry however, in recent years, we have also been supplying industrial solutions for many large companies, including mining and industrial organisations. All of our ropes meet Australian Standards and Test Certificates (e.g. Mill's Certificates) are available upon request.

### Common Terms Defined

#### Length

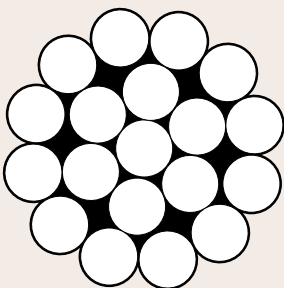
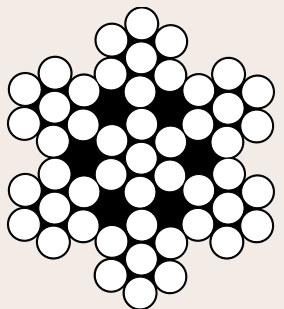
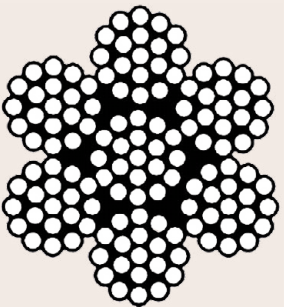
The length refers to the overall length of the rope. Please note that in most instances lengths are calculated by weight so are only approximate lengths.

#### Weight

The weight refers to the overall weight of the rope including the reel and packaging (if applicable). The weight could also be referred to as the 'shipping weight'.

#### Breaking Strain (Br/St)

The breaking strain is the force required to break a line or rope. It is measured in kilograms.

The Most Common Style Of Stainless Steel Rope				
	Diagram	Flexibility	Applications	Properties
1 X 19		Stiff Wire Rope	<ul style="list-style-type: none"> <li>• Standing rigging.</li> <li>• Mast stays, etc.</li> <li>• Balustrades.</li> </ul>	<ul style="list-style-type: none"> <li>• Smooth finish.</li> <li>• Looks good with swage terminals.</li> <li>• Higher breaking strain.</li> <li>• Less stretch.</li> </ul>
7 x 7		Semi Flexible	<ul style="list-style-type: none"> <li>• Balustrades.</li> <li>• Safety rails.</li> </ul>	<ul style="list-style-type: none"> <li>• Easy to hand crimp.</li> <li>• Capable of limited angles.</li> </ul>
7 x 19		Very Flexible	<ul style="list-style-type: none"> <li>• Running rigging.</li> </ul>	<ul style="list-style-type: none"> <li>• Easiest to hand crimp.</li> <li>• Capable of sharp turns.</li> </ul>

### What Grade Of Stainless Steel?

#### The Most Common Grades are 304 Grade and 316 Grade

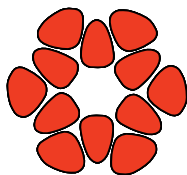
**304 Grade** is commonly used and has a good level of corrosion resistance but can stain if exposed to the heavy salt atmosphere. Periodic wash downs with fresh water help combat staining which can be readily cleaned with mild hydrochloric or nitric acid wash.

**316 Grade** offers the highest resistance to corrosion and is often regarded as a premium grade. It is recommended to use 316 Grade if it is exposed to a heavy salt environment.

## Rope - Supermax® 12 Strand - UHMWPE

Per Metre

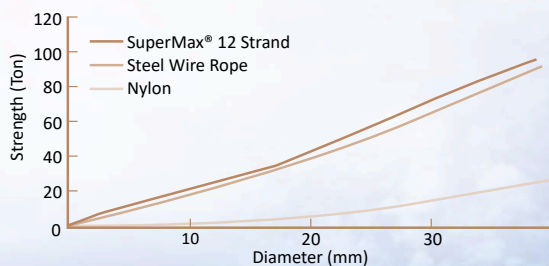
High Performance



SuperMax® 12 Strand Rope  
Cross Section



### Breaking Strength



Part No.	Dia. (mm)	Max Uncut Length (m)	Weight (kg/100mtr)	Br/St (kg)
10231	6	1000	2.1	4200
10232	8	1000	4.1	6700
10232A	9	1000	5.0	8400
10233	10	1000	5.9	10800
10233A	11	1000	7.1	13600
10234	12	1000	9.5	16500
10235	14	1000	13.7	22000
10236	16	1000	16.8	27500
10237	18	750	21.8	35000
10238	20	600	26.8	41500
10239	22	500	37.8	50000
10240	24	450	41.7	58000
10241	26	400	43.1	66000
10242	28	350	49.4	74000
10243	30	300	54.6	81500
10244	32	300	59.9	88500
10245	34	250	66.2	96000
10246	36	220	71.4	104000
10247	38	180	77.7	113000

- Ideal for use as mooring lines, anchor lines, lifting slings, nets, towing lines, heaving rope and tugboat rope.
- SuperMax® is the latest development of ultra high molecular weight polyethylene (UHMWPE) fibre braided rope.
- SuperMax® has the strongest tensile strength per weight ratio and is stronger than wire rope of the same diameter yet only 1/8 the weight.
- Treated with a unique coating process and special heat treatment to enhance its anti-abrasion characteristics.
- Non-linking, non-rotational and easy to splice.
- Melting Point: 150°C.
- Zero water absorption.
- Specific gravity 0.97 (floats on water).
- Elongation at breaking point 4-5%.
- Korean made quality.

NOTE: Sold and priced per metre.





## Polyethylene Silver Rope

### Rope - Polyethylene Silver Rope 3 Strand

REELS					
Part No.	Dia. (mm)	Length (m)	Weight (kg)	Br/St (kg)	
10030	4	500	4.8	204	
10032A	6	125	2.4	369	
10032	6	250	4.6	369	
10034A	8	125	4.0	610	
10034	8	200	6.5	610	
10036	10	150	7.5	926	
10038	12	100	7.1	1240	
10038B	14	100	9.7	1410	
10038C	16	100	12.7	2080	

NOTE: Not available in cut lengths. Sold as complete reels only.



Sold Per Reel



50% More UV - Protection

**SupaRope**

COILS					
Part No.	Dia. (mm)	Length (m)	Weight (kg)	Br/St (kg)	
10033	6	250	4.6	369	
10040	6	330	6.0	369	
10041	7	250	6.1	485	
10042A	8	250	7.9	610	
10042	8	330	10.5	610	
10044	10	250	12.5	926	
10044A	10	330	16.5	926	
10045	10	500	25.0	926	
10046	12	250	17.7	1240	
10049	14	125	12.1	1410	
10048	14	250	24.2	1410	
10050	16	125	15.9	2080	
10052	16	250	31.7	2080	
10054	18	125	20.1	2540	
10056	18	250	40.1	2540	
10058	20	125	25.0	3100	
10059	20	250	50.0	3100	
10061	22	125	30.1	3680	
10060	22	250	60.1	3680	
10062	24	125	35.7	4310	
10064	24	250	71.3	4310	
10065	28	125	49.5	5830	
10073	28	250	99.0	5830	
10066	32	125	63.5	7620	
10067	32	250	127.0	7620	
10068	36	125	80.0	9630	
10070	40	125	98.5	11900	
10072	48	125	142.0	16800	



Sold Per Coil



50% More UV - Protection

**SupaRope**

- Extremely versatile suitable for most fishing and marine applications most commonly used as anchor rope in trailer boats.
- Often used in the transportation and logistics industry in truck canvases and as a general tie down cordage.
- 100% polyethylene staple rope.
- 0.3% UV stabilised (50% more than the industry standard).
- Made to Australian Standard **AS4142.2-1993**.
- Korean made quality.

NOTE: Not available in cut lengths. Sold as complete coils only.

**SupaRope**



#### SupaRope Offers 50% More UV Protection Than The Industry Standard

UV degradation is a common problem when a rope is exposed to sunlight for extended periods. SupaRope marked with the 50% UV-Protection symbol have a significantly longer lifespan when used outdoors than standard rope.



## Ski Rope

### Rope - Polyethylene Ski Rope 12 Strand

Sold Per Reel

Great Value



Part No.	Dia. (mm)	Length (m)	Weight (kg)	Br/St (kg)	Colour
46700	6	200	2.4	330	Blue/White
46701	6	1000	12.0	330	Blue/White
46704	7	200	3.5	440	Blue/White
46708	8	200	4.5	500	Blue/White
46712	9	150	4.4	640	Blue/White
46716	10	150	5.4	770	Blue/White
46720	12	100	5.6	840	Blue/White

- Mono-filament hollow braid ski rope.
- UV stabilised.
- Made in China.

NOTE: Not available in cut lengths. Sold as complete reels only. Colour may vary depending on availability.

### Rope - Polyethylene Ski Rope 12 Strand

Sold Per Reel



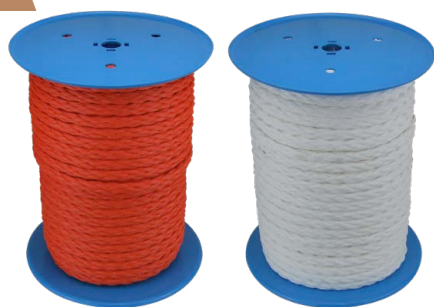
Part No.	Dia. (mm)	Length (m)	Weight (kg)	Br/St (kg)	Colour
46803	12	100	4.2	600	Orange
46809	14	100	5.4	700	Orange
46508	12	100	4.9	800	White
46802	12	100	4.9	800	Black
46804	12	100	4.9	800	Grey
46805	14	100	5.5	1000	Black
46806	16	100	6.2	1200	White
46807	16	100	6.2	1200	Black

- Mono-filament hollow braid ski rope.
- UV Stabilised.

NOTE: Not available in cut lengths. Sold as complete reels only. Colour may vary depending on availability.

### Rope - Polyethylene Ski Rope 12 Strand

Sold Per Reel



Part No.	Dia. (mm)	Length (m)	Weight (kg)	Br/St (kg)	Colour
46803	12	100	4.2	600	Orange
46808	14	100	5.4	700	White
46809	14	100	5.4	700	Orange

- Mono-filament hollow braid ski rope.
- UV Stabilised.
- Made in Italy

NOTE: Not available in cut lengths. Sold as complete reels only. Colour may vary depending on availability.

### Rope - Polyethylene 12 Strand Solid Braid

Sold Per Reel

Great Value



Part No.	Dia. (mm)	Length (m)	Weight (kg)	Br/St (kg)	Colour
46728	8	200	3.6	600	Yellow
46732	10	150	4.6	890	Yellow

- Yellow solid braid general purpose polyethylene rope.
- UV Stabilised.
- Made in China.

NOTE: Not available in cut lengths. Sold as complete reels only. Colour may vary depending on availability.



Superdan®

## Rope - Polypropylene Superdan® 3 Strand

COILS					
Part No.	Dia. (mm)	Length (m)	Weight (kg)	Br/St (kg)	Colour
10252A	6	250	4.2	675	White
10257	12	250	9.4	2700	White
10260	14	220	20	3600	White
10262	16	125	15.5	4500	White
10266	20	125	22.4	6900	White
10268	22	125	27.5	8400	White
10270	24	125	32.5	9900	White



Sold Per Coil

50% More UV - Protection



- General purpose rope ideal for general industrial and commercial fishing applications. Commonly used as deep sea pot rope.
- Great UV and abrasion resistance.
- Incredible strength at an affordable price.
- Manufactured from high tenacity polypropylene yarns.
- Made to Australian Standard **AS4142.2-1993**.
- Korean made quality.

NOTE: Not available in cut lengths. Sold as complete Coils only.



## Rope - Polypropylene Superdan® 8 Strand

Part No.	Dia. (mm)	Length (m)	Weight (kg)	Br/St (kg)	Colour
10197	16	250	32.5	4950	White
10199	20	250	47.5	7450	White
10198	32	220	112.4	18500	White

Sold Per Coil



- General purpose rope ideal for general industrial and commercial fishing applications. Commonly used as deep sea pot rope.
- Great UV and abrasion resistance.
- Incredible strength at an affordable price.
- Manufactured from high tenacity polypropylene yarns.
- Made to Australian Standard **AS4142.2-1993**.
- Korean made quality.

NOTE: Not available in cut lengths. Sold as complete Coils only.



## Rope - Polypropylene Superdan® 12 Strand

Part No.	Dia. (mm)	Length (m)	Weight (kg)	Br/St (kg)	Colour
10272	16	250	30.25	4717	Blue
10274	20	250	44.8	7050	Blue
10276	24	250	65.0	10100	Blue
10278	28	250	88.8	13500	Blue
10280	32	250	115.0	17200	Blue



Sold Per Coil

50% More UV - Protection



- General purpose rope ideal for general industrial and commercial fishing applications. Commonly used as deep sea pot rope.
- Great UV and abrasion resistance.
- Incredible strength at an affordable price.
- Manufactured from high tenacity polypropylene yarns.
- Made to Australian Standard **AS4142.2-1993**.
- Korean made quality.

NOTE: Not available in cut lengths. Sold as complete Coils only.





## Rope - Polypropylene High Tenacity Danline™ 3 Strand

Sold Per Reel

50% More UV - Protection



**SupaRope**

Sold Per Coil

50% More UV - Protection



**SupaRope**

REELS					
Part No.	Dia. (mm)	Length (m)	Weight (kg)	Br/St (kg)	Colour
10352	5	250	2.6	328	Sea Green
10354	5	500	4.8	328	Sea Green
10374	5	1000	11.7	328	Sea Green
10379	6	250	4.3	680	Sea Green
10358	6	500	8.7	680	Sea Green
10362	7	500	11.8	803	Sea Green
10366	8	400	12.2	1200	Sea Green

NOTE: Not available in cut lengths. Sold as complete reels only.

COILS					
Part No.	Dia. (mm)	Length (m)	Weight (kg)	Br/St (kg)	Colour
10380	6	330	5.7	680	Sea Green
*10381	6	500	8.6	590	Blue/Yellow
10365	8	250	7.7	1200	Sea Green
10368	8	600	18.8	1200	Sea Green
10367	8	1000	31	1200	Sea Green
10574	9	600	23	1500	Sea Green
10383	10	250	11.7	1800	Sea Green
10576	12	330	21.9	2700	Sea Green
10577	14	220	20.1	3600	Sea Green
10578	16	125	14.7	4500	Sea Green
10580	18	125	18.9	5800	Sea Green
10582	20	125	23.0	6900	Sea Green
10584	22	125	27.9	8400	Sea Green
10585	24	125	33.0	9900	Sea Green
10588	32	250	118	16800	Sea Green

- Commonly used in the marine and commercial fishing industries for mooring lines, docking lines and crab pot ropes. Also commonly used as a general purpose rope in recreational and sporting applications.
- Made of the finest polypropylene fibres.
- Great UV resistance and handling properties.
- 0.3% UV stabilised (50% more than the industry standard).
- Made to Australian Standard **AS4142.2-1993**.
- Korean made quality.

NOTE: Not available in cut lengths. Sold as complete coils only.

\*Often referred to as 'Telstra Rope' or 'Parramatta Rope' (two strands blue, one strand yellow).

**SupaRope**



### SupaRope Offers 50% More UV Protection Than The Industry Standard

UV degradation is a common problem when a rope is exposed to sunlight for extended periods. SupaRope marked with the 50% UV-Protection symbol have a significantly longer lifespan when used outdoors than standard rope.





## Rope - Polypropylene - High Tenacity Superdan 8 Strand

Part No.	Dia. (mm)	Length (m)	Weight (kg)	Br/St (kg)	Colour
10196	24	220	63.4	10900	Yellow/Black
10200	40	220	161	26000	Yellow/Black
10201	44	220	195	31000	Yellow/Black
10202	48	220	223	36000	Yellow/Black
10204	56	220	319	48000	Yellow/Black
10206	64	220	415	62000	Yellow/Black
10208	72	220	525	78000	Yellow/Black
10210	80	220	720	90000	Yellow/Black
10214	88	220	784	116000	Yellow/Black



Sold Per Coil

50% More UV - Protection



SupaRope



Spliced and reinforced eye both ends covered with synthetic leather - 1.8m long



- High Tenacity Polypropylene Superdan (HT.P.P) also known as "Tiger Rope".
- High tenacity square braid rope commonly used as mooring, dock and anchor lines in larger boats. Also suitable for use as a tow rope for small ships and tugs.
- Nearly twice the strength of manilla rope of the same size.
- Positive buoyancy (floats).
- Does not absorb water and therefore, does not decay.
- Resistance to acid, alkali and most chemicals.
- Spliced eye 1.8m long at both ends covered with synthetic leather.
- 0.3% UV stabilised (50% more than the industry standard).
- Made to Australian Standard **AS4142.2-1993**.
- Korean made quality.

NOTE: Not available in cut lengths. Sold as complete coils only.

## Rope - Polypropylene - 3 Strand - Hemp Colour (Tan)

Part No.	Dia. (mm)	Length (m)	Weight (kg)	Br/St (kg)	Colour
48008	8	200	5.9	1200	Hemp
48010	10	200	9.35	1800	Hemp
48012	12	200	11	2700	Hemp
48014	14	100	8	3600	Hemp
48016	16	100	9	4500	Hemp
48020	20	100	10	5400	Hemp

NEW ENTRY

Sold Per Reel



NEW ENTRY

- Polypropylene "hemp look alike" Rope.
- Made of the finest polypropylene fibres.
- Great UV resistance and handling properties.
- Italian made quality.



# Nylon 3 Strand Nylon Rope



## Rope - Nylon 3 Strand

Sold Per Reel



REELS					
Part No.	Dia. (mm)	Length (m)	Weight (kg)	Br/St (kg)	Colour
10164	6.0	250	5.7	735	White
10149	8.0	100	4.4	1345	White
10150	8.0	200	8.8	1345	White
10151	10.0	100	6.7	2080	White
10152	10.0	200	13.4	2080	White
10153	12.5	100	9.7	2995	White
10153A	12.5	50	4.8	2995	White
10154	12.5	200	19.4	2995	White
10156	14.0	100	13.2	4095	White
10158	16.0	100	17.1	5300	White
10160	18.0	100	21.7	6695	White
10162	20.0	100	26.5	8300	White
10163	24.0	100	38.4	12030	White

- Commonly used in the marine and commercial fishing industries for mooring lines, towing slings and general purpose rope.
- Has the best handling properties compared to other synthetic ropes.
- Twice the strength of manilla rope.
- High elongation under load, high energy absorption under shock and good abrasion resistance.
- Made to Australian Standard **AS4142.2-1993**.
- Korean made quality.

NOTE: Not available in cut lengths. Sold as complete reels only.



## Rope - Nylon 3 Strand

Sold Per Coil



NEW ENTRY



COILS					
Part No.	Dia. (mm)	Length (m)	Weight (kg)	Br/St (kg)	Colour
10166	8	250	10.7	1345	White
10168	10	250	16.5	2080	White
10170	12	250	23.7	2995	White
10171A	14	200	26.4	4095	White
10171	14	250	26.4	4095	White
10172	16	250	42.1	5300	White
10174	18	250	53.3	6695	White
10176	20	250	65.3	8300	White
10180	24	250	79.9	12030	White
10182	28	250	129.2	15805	White
10184	32	250	168.0	19985	White

- Commonly used in the marine and commercial fishing industries for mooring lines, towing slings and general purpose rope.
- Has the best handling properties compared to other synthetic ropes.
- Twice the strength of manilla rope.
- High elongation under load, high energy absorption under shock and good abrasion resistance.
- Made to Australian Standard **AS4142.2-1993**.
- Korean made quality.

NOTE: Not available in cut lengths. Sold as complete coils only.





## 8 Strand Nylon Rope

### Rope - Nylon 8 Strand

Sold Per Reel

Part No.	Dia. (mm)	Length (m)	Weight (kg)	Br/St (kg)	Colour
10185	12.5	100	9.5	2940	White
10185A	12.5	200	19.5	2940	White
10186C	14.75	100	13.5	4020	White
10187	16.0	100	17.1	5200	White
10187B	16.0	200	34.2	5200	White
10187A	18.0	100	22.8	6600	White
10185BLK	12.5	100	9.5	2940	Black
10186BLK	14.75	100	13.1	2990	Black
10187BLK	16.0	100	17.1	5200	Black

- Is commonly used in the marine industry in anchor winches.
- Has the best handling properties compared to other synthetic ropes.
- Twice the strength of manilla rope.
- High elongation under load, high energy absorption under shock and good abrasion resistance.
- Made to Australian Standard **AS4142.2-1993**.
- Korean made quality.

NOTE: Not available in cut lengths. Sold as complete reels only.



**SupaRope**



8 Strand nylon is commonly used in the marine industry with anchor winches

### Rope - Nylon 8 Strand

Per Coil

Part No.	Dia. (mm)	Length (m)	Weight (kg)	Br/St (kg)	Colour
10188	20	125	32.7	8140	White
10189	24	125	47.3	11800	White
10190	32	220	141.0	19600	White
10191	36	220	148.1	23900	White
10192	40	220	232.1	28800	White
10193	48	220	332.9	40350	White
10194	56	220	452.6	53800	White
10195	64	220	591.2	69100	White

- Commonly used in the marine industry in anchor winches.
- Has the best handling properties compared to other synthetic ropes.
- Twice the strength of manilla rope.
- High elongation under load, high energy absorption under shock and good abrasion resistance.
- Made to Australian Standard **AS4142.2-1993**.
- Korean made quality.

NOTE: Not available in cut lengths. Sold as complete coils only.



**SupaRope**





## Polyester 3 Strand Polyester Rope

### Rope - Crab Pot 'Sink Rope'

Sold Per Reel



Part No.	Dia. (mm)	Length (m)	Weight (kg)	Br/St (kg)	Colour
10325	6	250	4.5	450	White

- Specific gravity of -1.1 (it sinks!).
- Reduce the chance of getting your crab pot ropes run over by passing boats.
- 40% polypropylene 60% polyester.
- Ideal for crab pots.
- Made to Australian Standard **AS4142.2-1993**.

NOTE: Not available in cut lengths. Sold as complete reels only.

### Rope - Polyester 3 Strand - White

Sold Per Coil

Great Value



Part No.	Dia. (mm)	Length (m)	Weight (kg)	Br/St (kg)	Colour
10496	4	250	5.1	300	White
10503	5	250	3.8	384	White
10498	6	250	7.6	554	White
10507	7	250	8.9	780	White
10504	8	250	12.2	1000	White
10505	9	250	15.6	1290	White
10506	10	250	20.0	1560	White
10508	12	250	28.0	2230	White
10510	14	250	38.0	3120	White
10511	14	500	76.0	3200	White
10512	16	250	49.5	3980	White
10513	18	250	61.9	4980	White
10514	20	250	76.9	6230	White
10516	24	250	111.0	8960	White
10520	32	250	197.0	15400	White

- One of the strongest man-made fibres.
- Low stretch factor under normal working loads.
- Stands up to repeated stress extremely well and has a high resistance to surface wear and cutting.
- High resistance to internal wear.
- Made to Australian Standard **AS4142.2-1993**.
- Korean made quality.

NOTE: Not available in cut lengths. Sold as complete coils only.

### Rope - Polyester 3 Strand - Dark Green

Sold Per Coil



Part No.	Dia. (mm)	Length (m)	Weight (kg)	Br/St (kg)	Colour
10500	6	250	7.6	554	Dark Green
10502	8	250	13.0	1000	Dark Green

- One of the strongest man-made fibres.
- Low stretch factor under normal working loads.
- Stands up to repeated stress extremely well and has a high resistance to surface wear and cutting.
- High resistance to internal wear.
- 0.2% UV stabilised.
- Made to Australian Standard **AS4142.2-1993**.
- Korean made quality.

NOTE: Not available in cut lengths. Sold as complete coils only.



## 3 Strand Polyester Rope

### Rope - Polyester 3 Strand

Part No.	Dia. (mm)	Length (m)	Weight (kg)	Br/St (kg)	Colour
48108	8	200	14.5	890	Black
48111	10	100	7.6	1000	Black
48110	10	200	16.2	1000	Black
48112	12	200	23.4	1500	Black
48113	12	100	11.7	1500	Black
48114	14	100	15.8	2700	Black
48116	16	100	20.8	3000	Black
48118	18	100	26.1	4200	Black
48120	20	100	32.3	5000	Black
48124	24	100	46.6	6000	Black
48128	28	100	63.4	9000	Black
48130	30	100	74.9	11000	Black
48210	10	200	16.2	1860	Navy
48212	12	200	23.4	2700	Navy
48214	14	100	15.8	3700	Navy
48216	16	100	20.8	4800	Navy
48218	18	100	26.1	6300	Navy
48228	28	100	63.4	14000	Navy
48230	30	100	84.2	16500	Navy

Sold Per Reel

Premium



**SupaRope**



**SupaRope**

- Exceptionally soft, beautiful to handle.
- One of the strongest man-made fibres.
- Low stretch factor under normal working loads.
- Stands up to repeated stress extremely well and has a high resistance to surface wear and cutting.
- High resistance to internal wear.
- UV Stabilised.
- Exceeds Australian Standard **AS4142.2-1993**.

NOTE: Not available in cut lengths. Sold as complete reels only.  
Sold per metre - 48216METRE.





## 8 Strand Polyester Rope

### Rope - Polyester 8 Plait

#### Sold Per Reel



Part No.	Dia. (mm)	Length (m)	Weight (kg)	Br/St (kg)	Colour
10401A	4	100	1.5	295	White
10401	4	400	6.2	295	White
10402A	5	250	4.5	400	White
10402	5	400	6.0	400	White
10404A	6	250	6.0	565	White
10404C	8	250	12.35	590	White

- Commonly used for lashing shade sails.
- One of the strongest man-made fibres.
- Low stretch factor under normal working loads.
- Stands up to repeated stress extremely well and has a high resistance to surface wear and cutting.
- High resistance to internal wear.
- Australian made quality.

NOTE: Not available in cut lengths. Sold as complete reels only.

### Rope - Polyester 8 Plait

#### Sold Per Reel



Part No.	Dia. (mm)	Length (m)	Weight (kg)	Br/St (kg)	Colour
10401C	4	100	1.5	295	Black
10401B	4	400	6.2	295	Black
10403B	5	250	4.5	400	Black
10404B	6	250	6.0	565	Black

- One of the strongest man-made fibres.
- Low stretch factor under normal working loads.
- Stands up to repeated stress extremely well and has a high resistance to surface wear and cutting.
- High resistance to internal wear.
- Australian made quality.

NOTE: Not available in cut lengths. Sold as complete reels only.





## Double Braid Polyester Rope

### Rope - Polyester 16 Strand Double Braid

Part No.	Dia. (mm)	Length (m)	Weight (kg)	Br/St (kg)	Colour
10476A	14	100	15.5	3000	Black
10477	16	100	20.5	4000	Black
10478	18	100	25.3	4500	Black
10479	20	100	30.8	5000	Black
10482	24	100	47.4	8000	Black
10484	26	100	53.8	10250	Black
10486	32	100	81.0	11000	Black

Sold Per Reel

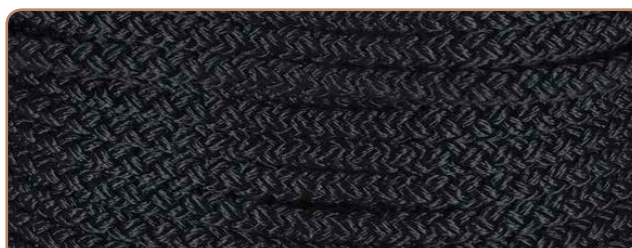
Premium



**SupaRope**

- Exceptionally soft, beautiful to handle.
- One of the strongest man-made fibres.
- Low stretch factor under normal working loads.
- Stands up to repeated stress extremely well and has a high resistance to surface wear and cutting.
- High resistance to internal wear.
- Hand made using technical constructive methods, which can be obtained by no modern machine.
- UV Stabilised.
- Made to Australian Standard **AS4142.2-1993**.

NOTE: Not available in cut lengths. Sold as complete reels only.



### Rope - Polyester 16 Strand Double Braid

Part No.	Dia. (mm)	Length (m)	Weight (kg)	Br/St (kg)	Colour
48234	16	100	15.0	4000	Navy
48236	20	100	30.8	5000	Navy
48238	24	100	47.4	8000	Navy
48242	32	100	56.0	12000	Navy

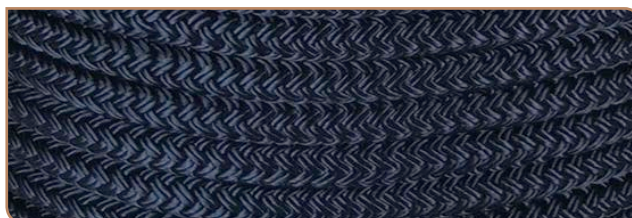
Sold Per Reel

Premium



- Exceptionally soft, beautiful to handle.
- One of the strongest man-made fibres.
- Low stretch factor under normal working loads.
- Stands up to repeated stress extremely well and has a high resistance to surface wear and cutting.
- High resistance to internal wear.
- Hand made using technical constructive methods, which can be obtained by no modern machine.
- UV Stabilised.
- Made to Australian Standard **AS4142.2-1993**.
- Italian made quality.

NOTE: Not available in cut lengths. Sold as complete reels only.





## Double Braid Polyester Rope

### Rope - Polyester Double Braid Rope

Sold Per Reel



Part No.	Dia. (mm)	Length (m)	Weight (kg)	Calculated Br/St (kg)	Colour
10455	6	200	6.5	1019	Black
10456	6	200	6.5	1019	Red
10457	6	200	6.5	1019	Blue
10458	6	200	6.5	1019	Green
10459	6	200	6.5	1019	Gold
10460	8	200	7.3	1747	Black
10461	8	200	7.3	1747	Red
10462	8	200	7.3	1747	Blue
10463	8	200	7.3	1747	Green
10464	8	200	7.3	1747	Gold
10465	10	100	9.5	2548	Black
10466	10	100	9.5	2548	Red
10467	10	100	9.5	2548	Blue
10468	10	100	9.5	2548	Green
10469	10	100	9.5	2548	Gold
10470	12	100	13.1	3494	Black
10471	12	100	13.1	3494	Red
10472	12	100	13.1	3494	Blue
10473	12	100	13.1	3494	Green
10474	12	100	13.1	3494	Gold
10475	14	100	15.5	4368	Black

- Australian made.
- Industry leading breaking strain.
- Ideal for use as halyards, sheets, control lines, dock lines and general purpose.
- Polyester outer casing with a plaited core.
- One of the strongest man-made fibres.
- Low stretch and good abrasion resistance.
- Quick Drying (Hydrophobic).
- Great stock levels with a quick turn around.

#### NOTE:

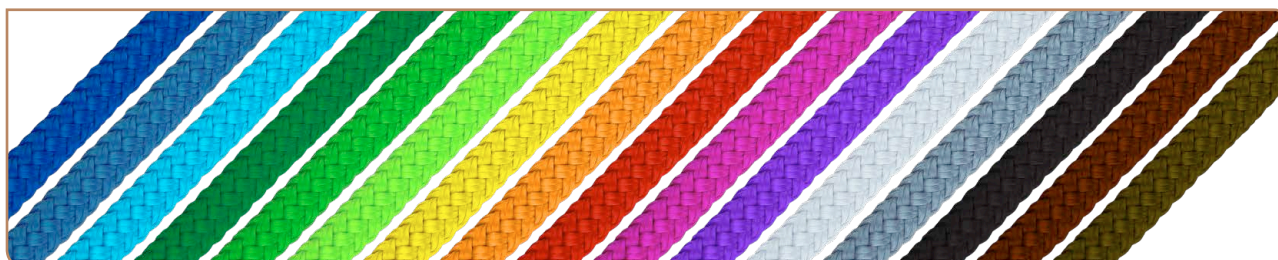
- **Calculated Breaking Strain** is a percentage of the total yarn tensile strength. The tensile strength in the combined totals may be 25% higher than stated.
- Termination, splicing, shock loads and other variables can affect the overall strength.



#### Custom Sizes and Colours

Polyester Double Braid Rope can be supplied in custom sizes and colours, a minimum order quantity may apply.

For further information please consult a sales representative at Sam Allen Wholesale.







## Rope - Polyester Yachting Braid

Part No.	Dia. (mm)	Length (m)	Weight (kg)	Calculated Br/St (kg)	Fleck Colour
10400R	6	200	6.0	1019	Red Fleck
10400B	6	200	6.0	1019	Blue Fleck
10400Y	6	200	6.0	1019	Yellow Fleck
10400G	6	200	6.0	1019	Green Fleck
10400N	6	200	6.0	1019	Natural
10406R	8	100	5.3	1747	Red Fleck
10406B	8	100	5.3	1747	Blue Fleck
10406Y	8	100	5.3	1747	Yellow Fleck
10406G	8	100	5.3	1747	Green Fleck
10406N	8	100	5.3	1747	Natural
10405R	8	200	10.7	1747	Red Fleck
10405B	8	200	10.7	1747	Blue Fleck
10405Y	8	200	10.7	1747	Yellow Fleck
10405G	8	200	10.7	1747	Green Fleck
10405N	8	200	10.7	1747	Natural
10405BLK	8	200	10.7	1747	Black Fleck
10411R	10	100	7.0	2548	Red Fleck
10411B	10	100	7.0	2548	Blue Fleck
10411Y	10	100	7.0	2548	Yellow Fleck
10411G	10	100	7.0	2548	Green Fleck
10411N	10	100	7.0	2548	Natural
10410R	10	200	14.2	2548	Red Fleck
10410B	10	200	14.2	2548	Blue Fleck
10410Y	10	200	14.2	2548	Yellow Fleck
10410G	10	200	14.2	2548	Green Fleck
10410N	10	200	14.2	2548	Natural
10410BLK	10	200	14.2	2548	Black Fleck
10412R	12	100	9.5	3494	Red Fleck
10412B	12	100	9.5	3494	Blue Fleck
10412Y	12	100	9.5	3494	Yellow Fleck
10412G	12	100	9.5	3494	Green Fleck
10412N	12	100	9.5	3494	Natural
10415BLK	12	100	9.5	3494	Black Fleck
10420R	14	100	14.0	4368	Red Fleck
10420B	14	100	14.0	4368	Blue Fleck
10420Y	14	100	14.0	4368	Yellow Fleck
10420G	14	100	14.0	4368	Green Fleck
10420N	14	100	14.0	4368	Natural
10425R	16	100	15.6	5751	Red Fleck
10425B	16	100	15.6	5751	Blue Fleck
10425Y	16	100	15.6	5751	Yellow Fleck
10425G	16	100	15.6	5751	Green Fleck
10425N	16	100	15.6	5751	Natural
10430B	18	100	23	6988	Blue Fleck

- Australian made.
- Industry leading breaking strain.
- Ideal for use as halyards, sheets, control lines, dock lines and general purpose.
- Polyester outer casing with a plaited core.
- One of the strongest man-made fibres.
- Low stretch and good abrasion resistance.
- Quick Drying (Hydrophobic).
- Great stock levels with a quick turn around.



Sold Per Reel



## Custom Sizes and Colours

Our Polyester Yachting Braid Rope can be supplied in custom sizes and colours, a minimum order quantity may apply.

For further information please consult a sales representative at Sam Allen Wholesale.

## NOTE:

- **Calculated Breaking Strain** is a percentage of the total yarn tensile strength. The tensile strength in the combined totals may be 25% higher than stated.
- Termination, splicing, shock loads and other variables can affect the overall strength.



## Dyneema Racing Double Braid Rope

### Rope - Polyester Dyneema - Double Braid

Sold Per Reel

High Performance



**SupaRope**

#### Features

- Australian made.
- Industry leading breaking strain.
- Designed for high load, low stretch applications.
- Ideal for use in racing yachts as halyard, sheets, control lines.
- Polyester outer casing with a Dyneema core.
- Easy to splice.
- Extremely low stretch.
- Good abrasion resistance.
- Great stock levels with a quick turn around.

#### NOTE:

- **Calculated Breaking Strain** is a percentage of the total yarn tensile strength. The tensile strength in the combined totals may be 25% higher than stated.
- Termination, splicing, shock loads and other variables can affect the overall strength.



Part No.	Dia. (mm)	Length (m)	Weight (kg)	Calculated Br/St (kg)	Colour
34800B	2	100	0.3	284	Blue
34800G	2	100	0.3	284	Green
34800R	2	100	0.3	284	Red
34800Y	2	100	0.3	284	Yellow
34800BLK	2	100	0.3	284	Black
34805B	3	100	0.4	418	Blue
34805G	3	100	0.4	418	Green
34805R	3	100	0.4	418	Red
34805Y	3	100	0.4	418	Yellow
34805BLK	3	100	0.4	418	Black
34810B	4	100	0.7	555	Blue
34810G	4	100	0.7	555	Green
34810R	4	100	0.7	555	Red
34810Y	4	100	0.7	555	Yellow
34810BLK	4	100	0.7	555	Black
34815B	5	100	2.0	785	Blue
34815G	5	100	2.0	785	Green
34815R	5	100	2.0	785	Red
34815Y	5	100	2.0	785	Yellow
34815BLK	5	100	2.0	785	Black
34820B	6	100	3.1	1154	Blue
34820G	6	100	3.1	1154	Green
34820R	6	100	3.1	1154	Red
34820Y	6	100	3.1	1154	Yellow
34820BLK	6	100	3.1	1154	Black
34825B	8	100	5	2499	Blue
34825G	8	100	5	2499	Green
34825R	8	100	5	2499	Red
34825Y	8	100	5	2499	Yellow
34825BLK	8	100	5	2499	Black
34830*	10	100	7.68	3986	Any Colour
34835*	12	100	11.9	5086	Any Colour
34840*	14	100	18	6143	Any Colour

NEW ENTRY

NEW ENTRY

NEW ENTRY

NEW ENTRY

#### \* Custom Sizes and Colours

Our Dyneema Double Braid rope can be supplied in custom sizes and colours. Ropes for a specific application or higher load ratings can also be manufacture. Minimum order quantities may apply.

Please call a sales representatives at Sam Allen Wholesale with your specific requirements.

### Rope - Dyneema - Single Braid

Sold Per Reel



Part No.	Dia. (mm)	Length (m)	Weight (kg)	Br/St (kg)
48403	3	100	0.6	785
48404	4	100	1.32	1154
48405	5	100	1.94	1849
48406	6	100	2.94	2499

- 100% Dyneema.
- High strength and performance.
- Extremely low stretch.
- Easy handling.
- Australian made quality.

NOTE: Not available in cut lengths. Sold as complete reels only.

**SupaRope**





## Ropes & Cords - Assorted Leechline, VB & Shock Cord

### Rope - Polyester Leechline

Part No.	Dia. (mm)	Length (m)	Weight (kg)	Colour
46464	2	500	4.1	White
46466	3	400	4.1	White
46468	4	300	4.2	White
46472	4.5	300	4.2	White

Sold Per Reel



- High quality with low stretch and good cleat ability.
- Australian made quality.

NOTE: Not available in cut lengths. Sold as complete reels only.

### Rope - VB Cord

Part No.	Dia. (mm)	Length (m)	Weight (kg)	Br/St (kg)	No.	Colour
10620	2.0	1000	5	80	10	White
10620BLK	2.0	1000	5	80	10	Black
10621	2.0	500	2.5	80	10	White
10622	2.0	100	0.5	80	10	White
10624	2.5	1000	6	120	15	White
10625	2.5	500	3	120	15	White
10626	2.5	100	0.6	120	15	White
10628	3.0	1000	5.2	190	20	White
10629	3.0	500	2.7	190	20	White
10630	3.0	100	0.6	190	20	White
10632	2.5	100	0.6	120	416	White
10631	3.0	500	2.7	190	20	Black

Sold Per Reel



- Australian made quality.

NOTE: Not available in cut lengths. Sold as complete reels only.



### Rope - VB Cord - Coloured

Part No.	Dia. (mm)	Length (m)	Weight (kg)	Br/St (kg)	Colour
10630R	3.0	100	0.6	190	Red
10630BU	3.0	100	0.6	190	Blue
10630BK	3.0	100	0.6	190	Black
10630Y	3.0	100	0.6	190	Yellow
10630G	3.0	100	0.6	190	Green

Sold Per Reel



- Available in a variety of colours.
- Australian made quality.

NOTE: Not available in cut lengths. Sold as complete reels only.



### Rope - Nylon Starter Cord

Part No.	Dia. (mm)	Length (m)	Weight (kg)	Colour
10642	4.0	100	0.7	White
10643	4.0	100	0.7	Black
10640	4.5	100	0.8	White
10645	5.0	100	1.1	White

Sold Per Reel



- Nylon plaited hard lay.
- Australian made quality.

NOTE: Not available in cut lengths. Sold as complete reels only.



## Shock Cords

### Shock Cord - Solcor®

Sold Per Reel

Premium



Part No.	Dia. (mm)	Length (m)	Weight (kg)	Colour
46198	4.0	100	1.3	Black
46200	6.0	100	3.5	Black

- Sheathed in high quality, UV inhibited 1000 denier polyester.
- Solid rubber core.
- Ideal for marine, industrial, automotive and domestic use.
- Industrial strength resistant to regular abrasion.
- Impervious to UV light, salt water, salt air and petroleum products and most caustic chemicals.
- Has been stretch tested to 200% of its own length without fail.
- With its inherent memory, it will always return to its original size.
- Australian made quality.

NOTE: Not available in cut lengths. Sold as complete reels only.

### Shock Cord

Sold Per Reel

Great Value



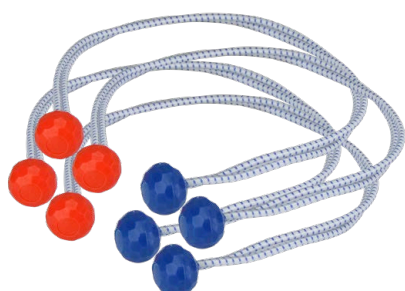
Part No.	Dia. (mm)	Length (m)	Weight (kg)	Colour
46096	2.0	100	0.4	White/Blue Fleck
46096BLK	2.0	100	0.4	Black
46098	3.0	100	1.1	White/Blue Fleck
46098BLK	3.0	100	1.1	Black
46100	4.0	100	1.7	White/Blue Fleck
46101	4.0	100	1.7	Black
46102	5.0	100	2.8	White/Blue Fleck
46104	5.0	100	2.8	Black
46103	6.0	100	3.5	White/Blue Fleck
46105	6.0	100	3.5	Black
46106	7.0	100	4.4	Black
46107	8.0	100	5.7	White/Blue Fleck
46109	8.0	100	5.7	Black
46112	10.0	50	3.1	Black
46111	10.0	100	6.2	White/Blue Fleck
46114	12.0	50	6.29	Black

NEW ENTRY

- Suitable for use in the marine, RV and industrial industries.
- Textured polyamide cover for maximum protection against wear and UV light.
- Latex rubber core for maximum shock absorption.

NOTE: Not available in cut lengths. Sold as complete reels only.

### Shock Cord Sail Ties



Part No.	Description	Cord Length (mm)
46132	Shock Cord Sail Tie	400
46134	Shock Cord Sail Tie	500
46136	Shock Cord Sail Tie	600

NOTE: Sold in packs of 4.





## Rope - Natural Fibre Manilla Rope & Sisal Rope

### Rope - Manilla 3 Strand

Part No.	Dia. (mm)	Length (m)	Weight (kg)	Br/St (kg)
10014	6	250	7.4	261
10015	8	250	13.7	473
10016	10	250	17.3	623
10017	12	250	27.5	934
10018	14	250	35.5	1260
10019	16	250	48.2	1770
10020	18	250	55.8	2120
10021	20	250	69.8	2820
10021A	22	250	83.7	3340
10022	24	250	102.0	3980
10023	28	250	135.0	5000
10024	32	250	178.0	6800
10026	36	125	113.0	8500
10025	40	125	139.5	10300
10027	48	125	215.0	14500

Sold Per Coil



- Good economical rope to use in heavy marine, mining and industrial applications.
- The strongest of the natural ropes.
- Great strength and abrasion resistance.
- Resistant to rain, sun, salt and fungal attacks.
- Made to Australian Standard **AS4142.2-1993**.

NOTE: Not available in cut lengths. Sold as complete coils only.

### Rope - Sisal

Part No.	Dia. (mm)	Length (m)	Weight (kg)	Br/Str (kg)
10002	8	250	13.7	473
10006A	16	200	38.0	1770
10006	16	250	48.2	1770
10008	20	250	69.8	2790
10009	24	250	102.0	3990

Sold Per Coil

High Performance



- Ideal for marine, industrial, automotive and domestic use.
- Known for its strength, durability, ability to stretch, receptive for dyestuffs, and resistance to deterioration in saltwater.

NOTE: Not available in cut lengths. Sold as complete coils only.

## Caulking and Webbing

### Caulking - Hemp

#### Sold Per Coil



Part No.	Dia. (mm)	Length (m)	Type
46523	18	26	Not Tarred
46524	18	26	Tarred

- Packaged in an airtight bucket
- Australian made quality.

**NOTE:** Not available in cut lengths. Sold as complete coils only.  
Check with Sam Allen Wholesale's sales team as specifications may change.

### Caulking - Tarred Marlin

#### Sold Per Reel



Part No.	Dia. (mm)	Length (m)	Weight (kg)
46516	2	6 x 60 (Total: 360mtr)	2.5

- UK made quality.

**NOTE:** Not available in cut lengths. Sold as complete coils only.

### Webbing - Polyester Blue

#### Sold Per Roll



Part No.	Width (mm)	Length (m)	Weight (kg)	Br/St (kg)	Colour
10300	50	100	10.0	4540	Yellow or Blue

- Lightweight with excellent flexibility.
- Korean made quality.

**NOTE:** Not available in cut lengths. Sold as complete rolls only. Colour may vary depending on availability.

### Webbing - Polyester Jackstay

#### Sold Per Roll



Part No.	Width (mm)	Length (m)	Weight (kg)	Br/St (kg)	Colour
10298	25	100	5.3	2270	White or Yellow

- High quality with orange UV indicator strip (once the orange strip begins to fade, the webbing strength is reduced and should be replaced).
- Korean made quality.

**NOTE:** Not available in cut lengths. Sold as complete rolls only. Colour may vary depending on availability.





## Sail Repair & Whipping Twine

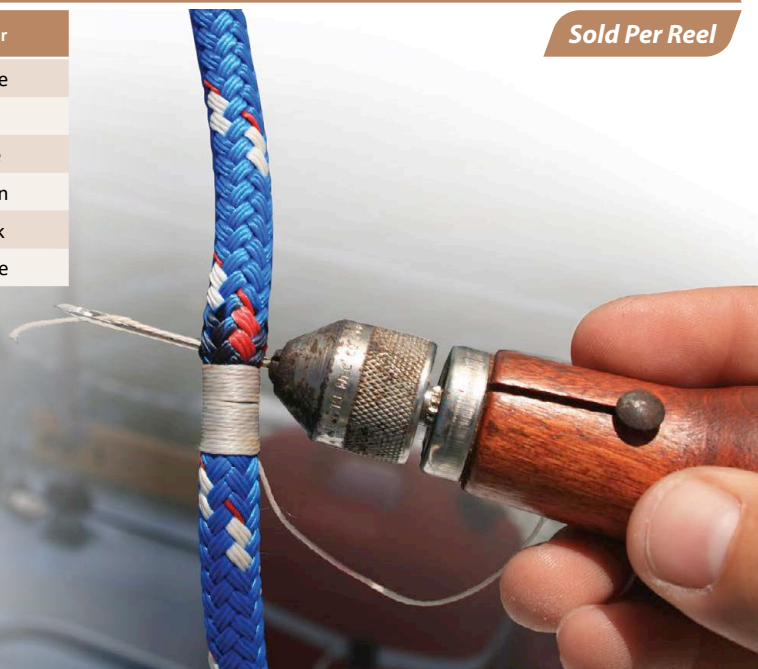
### Whipping Twine

Part No.	No.	Length (m)	Colour
342200	8	80	White
342202	8	80	Red
342204	8	90	Blue
342206	8	90	Green
342208	8	80	Black
342210	15	32	White

Sold Per Reel

- Waxed

NOTE: Not available in cut lengths.  
Sold as complete Reels only.



### Sailmakers Hand Palm - Right Hand

Part No.	Description	Hand
34221R	Sailmakers Palm - Adjustable	Right

- These hand sewing palms are made for long lasting wear and comfort.
- Excellent quality sailmakers palm.
- Adjustable moulded rawhide palm protection.
- Used by professionals.
- Handcrafted in England.



### Sail Needles

Part No.	Description
34216	Sail Needles - 10 Assorted

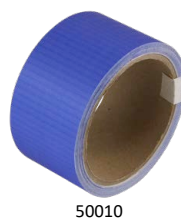


### Sail Repair Tapes

Part No.	Description	Length (m)	Width (mm)	Colour
50010	Sail Repair Tape Blue	7	50	Blue
50012	Sail Repair Tape Green	7	50	Green
50014	Sail Repair Tape White	7	50	White
50016	Sail Repair Tape Pink	7	50	Pink
50018	Sail Repair Tape Red	7	50	Red
50020	Sail Repair Tape Yellow	7	50	Yellow

- Self adhesive ripstop repair tape.
- Unit of Measure: Roll.

NOTE: Sold in full rolls only.



50010



50012



50014



50016



50018



50020

## Rope Splicing Service



### Rope Splicing Service Available By Request

We offer all types of rope splicing from 3 Strand, 8 Strand or double braided splicing services used in all marine or industrial applications tow lines, mooring lines, fender rope, anchor rope and winch rope.

For rope splicing inquiries please contact our sales team at Sam Allen Wholesale.

## Splicing Fids Stainless Steel - Singles



34658



34656



34655



RM128

Part No.	Description	Length (mm)
<b>34658</b>	Stainless Steel Splicing Fid with Plastic Handle	390
<b>34656</b>	Stainless Steel Splicing Fid with Wooden Handle	280
<b>34655</b>	Stainless Steel Splicing Fid with Wooden Handle	170
<b>RM128</b>	Stainless Steel Splicing Fid with Plastic Handle - Riley	170

- Stainless steel.
- Sold as singles.

## Splicing Fid Set Stainless Steel



Part No.	Description
<b>34113</b>	Selma Splicing Fid Set

- Stainless steel.
- 5 fid sizes included in set for all kinds of rope.

## Rope Cutter - Line Cutters



Part No.	Description	Length (mm)
<b>59102</b>	Braid and Mono Line Cutters - Stainless Steel	175

- Smooth left or right hand action.
- Spring assist return safety latch.
- The ideal heavy duty fishing tool.
- Korean made quality.





## Hot Knife - Deluxe

Part No.	Description
<b>H161L</b>	Deluxe Hot Knife - Blade NOT Included
<b>H161B</b>	Replacement Bulb to suit Deluxe Hot Knife
<b>H161TS</b>	Replacement Trigger and Spring to suit Deluxe Hot Knife
<b>H162L</b>	Rope Blade to suit Deluxe Hot Knife
<b>H163L</b>	Cloth Blade to suit Deluxe Hot Knife

- High-quality German engineered Hot Knife.
- Suited for cutting awnings, filter cloths, sail material, as well as synthetic strings and ropes.
- Ready to use in 8 seconds.
- Ideal for industrial use.
- German made quality.

*NOTE: Rope blade, cloth blade and accessories sold separately.*



H161L - HSGM Hot Knife - Blade NOT Included



H162L - Rope Blade



H163L - Cloth Blade



## Hot Knife - Standard

Part No.	Description
<b>34115</b>	Standard Hot Knife - Blade, Brush & Tool Included
<b>34116</b>	Spare Rope Blade to suit Standard Hot Knife

- Ideal for domestic use.
- Made in China.
- **H162L** - Rope Blade and **H163L** - Cloth Blade suit **34115** Hot Knife

*NOTE: 34115 is supplied with rope blade, cleaning brush and blade changing tool.*



## Locking Tie Wire

Part No.	Description	Length (m)
<b>10829</b>	1.1mm Locking Tie Wire	67

- Aircraft stainless steel.
- Corrosion resistant.
- Non electrical.

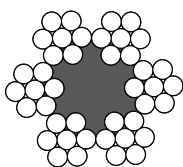


# Wire Rope Galvanised Wire



## Wire - 6 x 7FC - Galvanised

Premium

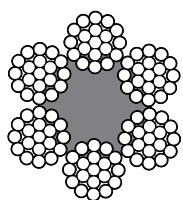


Part No.	Dia. (mm)	Length (m)	Weight (kg)	Br/Str (kg)	Grade
10980	2.0	1000	15	240	1570N
10982	2.5	1000	23	380	1570N
10984	3.0	1000	37	550	1570N
10986	4.0	1000	59	970	1570N

- Fibre core hi-carbon.
- Korean made quality.

## Wire - 6 x 19FC - Galvanised

Premium



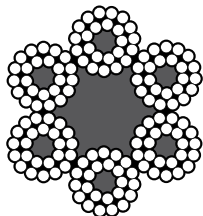
Part No.	Dia. (mm)	Length (m)	Weight (kg)	Br/Str (kg)	Grade
10912	3.5	1000	44	730	1570MPA
10912A	3.5	200	11	730	1570MPA
10912B	3.5	100	6	730	1570MPA

Part No.	Dia. (mm)	Length (m)	Weight (kg)	Br/Str (kg)	Grade
10914	4.0	1000	53	992	1570MPA
10914A	4.0	200	11	992	1570MPA
10914B	4.0	100	5	992	1570MPA
10915	5.0	1000	90	1490	1570MPA
10915B	5.0	200	18	1490	1570MPA
10915A	5.0	100	9	1490	1570MPA
10916	6.0	1000	131	2120	1570MPA
10916B	6.0	200	26	2120	1570MPA
10916A	6.0	100	13	2120	1570MPA
10920	10.0	500	174	4640	1570MPA
10922	12.0	500	262	8254	1570MPA

- Fibre core.
- Dry lube.

## Wire - 6 x 24FC - Galvanised

Premium

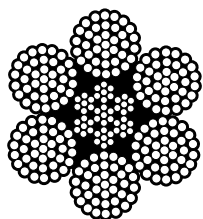


Part No.	Dia. (mm)	Length (m)	Weight (kg)	Br/Str (kg)	Grade
11000	8.0	1000	232	3280	G1570
11001	9.0	1000	280	4150	G1570
11003	12.0	500	262	7370	G1570

- Fibre core.
- Dry lube.
- Korean made quality.

## Wire - 6 x 36 IWRC - Galvanised

Premium

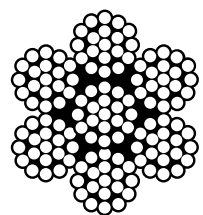


Part No.	Dia. (mm)	Length (m)	Weight (kg)	Br/Str (kg)	Grade
11016	16.0	500	550	18253	G1960

- IWRC (independent wire rope core) is designed to give a flexible rope with a good fatigue life.
- Superior breaking load to the 6x19 construction range.
- Dry lube.
- Korean made quality.

## Wire - 7 x 19 - Galvanised

Premium



Part No.	Dia. (mm)	Length (m)	Weight (kg)	Br/Str (kg)	Grade
10966	3.0	1000	38	807	G2070
10968	4.0	1000	63.5	1111	G2070
10970	5.0	1000	100	1900	G2070
10972	6.0	1000	158	2970	G2070
10974	8.0	1000	254	4445	G2070
10976	10.0	500	197	6532	G2070
10978	12.0	500	288	10380	G2070

- Dry lube.
- Korean made quality.

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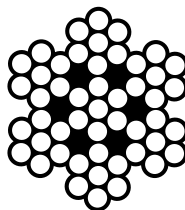


## Galvanised Wire & PVC Coated

### Wire - 7 x 7 - Galvanised

Part No.	Dia. (mm)	Length (m)	Weight (kg)	Br/Str (kg)	Grade
10932	2.0	1000	15	310	G2070
10933	3.0	1000	40	730	G2070
10934	4.0	1000	53	1040	G2070
10946	6.0	1000	143	3250	G2070
10948	6.0	2000	285	3250	G2070

- Dry lube.
- Korean made quality.



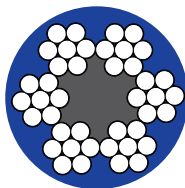
Premium



### Wire - 6 x 7FC PVC Coated - Galvanised

Part No.	Total Dia. (mm)	Wire Dia. (mm)	Length (m)	Weight (kg)	Coating	Grade
10896	3.0	2.0	1000	41	Blue	G1570
70150	5.0	3.0	100	4	Blue	G1570
70151	5.0	3.0	200	8	Blue	G1570
10900	5.0	3.0	1000	53	Blue	G1570

- Fibre core.
- Commonly used as steering cable.
- Korean made quality.



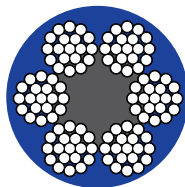
Premium



### Wire - 6 x 19FC PVC Coated - Galvanised

Part No.	Total Dia. (mm)	Wire Dia. (mm)	Length (m)	Weight (kg)	Coating	Grade
10903	7.0	5.0	1000	180	Blue	G1570
10904	8.0	6.0	1000	230	Blue	G1570

- Fibre core.
- Ideally suited for extremely severe conditions as the large outer wires will wear deeply before parting and resist crushing.
- Performs well at withstanding abrasion or crushing on the drum.
- Korean made quality.



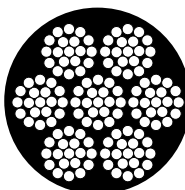
Premium



### Wire - 7 x 19 PVC Coated - Galvanised

Part No.	Total Dia. (mm)	Wire Dia. (mm)	Length (m)	Weight (kg)	Coating	Grade
10906B	6.0	4.0	100	7	Black	G1570
10906	6.0	4.0	1000	74	Black	G1570

- Polyurethane coated.
- Korean made quality.



Premium





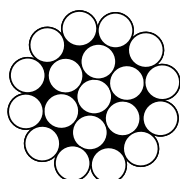
# Wire Rope - Stainless Steel

## Wire Rope - 304 Grade Stainless Steel

### Wire - 1 x 19 Stainless Steel

Part No.	Dia. (in)	Length (m)	Weight (kg)	Br/Str (kg)	Grade
10696	1/16"	305	4	227	304G
10698	5/64"	305	6	363	304G

Premium



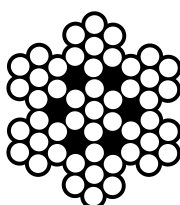
Part No.	Dia. (in)	Length (m)	Weight (kg)	Br/Str (kg)	Grade
10700	3/32"	305	9	545	304G
10702	1/8"	305	6	953	304G
10704	5/32"	305	26	1497	304G
10706	3/16"	305	36	2132	304G
10707	7/32"	305	47	2858	304G
10708	1/4"	305	61	3720	304G

- Made to British Standard **BSMA29:1982**.
- Korean made quality.

### Wire - 7 x 7 Stainless Steel

Part No.	Dia.	Length (m)	Weight (kg)	Br/Str (kg)	Grade
10699	1.2mm	500	3	122	304G
10790	1/16"	305	3	217	304G

Premium

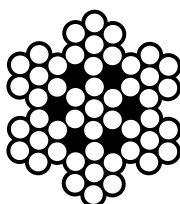


Part No.	Dia.	Length (m)	Weight (kg)	Br/Str (kg)	Grade
10791	1/16"	1000	12	217	304G
10792	5/64"	305	5	295	304G
10796	1/8"	305	13	798	304G
10797	1/8"	1000	46	798	304G
10798	5/32"	305	22	1089	304G
10660	1/4"	305	51	2904	304G
10662	5/16"	305	82	4490	304G

- Made to British Standard **BSMA29:1982**.
- Korean made quality.

### Wire - 7 x 7 Stainless Steel

Great Value

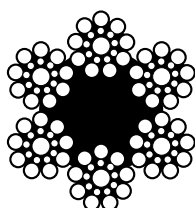


Part No.	Dia. (mm)	Length (m)	Weight (kg)	Br/Str (kg)	Grade
10798CE	4.0	305	20	1100	304G

- Made in China.

### Wire - 6 x 19 (S) - Stainless Steel

Premium

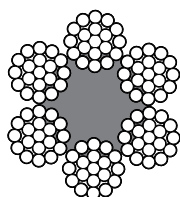


Part No.	Dia. (mm)	Length (m)	Weight (kg)	Br/Str (kg)	Grade
10681	8.0	500	120	3700	304G
10682	10.0	305	121	5870	304G
10683	10.0	500	190	5870	304G
10882	12.0	305	168	8410	304G

- 6 x 19 fibre core construction.
- Made to British Standard **BSMA29:1982**.
- Korean made quality.

### Wire - 6 x 19 (S) - Stainless Steel

Great Value

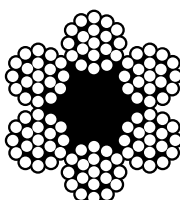


Part No.	Dia. (mm)	Length (m)	Weight (kg)	Br/Str (kg)	Grade
10883CE	12.0	500	271	7600	304G

- Fibre core.
- Made in China.

### Wire - 6 x 19FC - Stainless Steel

Premium



Part No.	Dia. (mm)	Length (m)	Weight (kg)	Br/Str (kg)	Grade
10678	6.0	500	66	2100	304G
10684	9.0	500	140	4500	304G

- 6 x 19 fibre core construction.
- Made to British Standard **BSMA29:1982**.
- Korean made quality.

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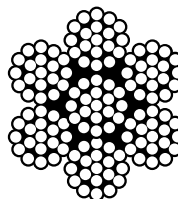


## Wire Rope - 304 Grade Stainless Steel

### Wire - 7 x 19 - Stainless Steel

Part No.	Dia.	Length (m)	Weight (kg)	Br/Str (kg)	Grade
10680CE	6.0mm	305	45	2350	304G
10728CE	¼"	305	50	2500	304G
10730CE	⅝"	305	78	3600	304G
10733	10.0mm	305	134	-	304G

- Made in China.



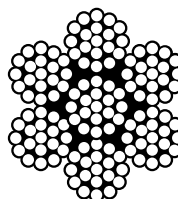
**Great Value**

### Wire - 7 x 19 - Stainless Steel

Part No.	Dia.	Length (m)	Weight (kg)	Br/Str (kg)	Grade
10718	⅜"	305	5	295	304G
10720	½"	305	8	417	304G
10722A	⅝"	100	6	798	304G
10722	⅝"	305	13	798	304G
10723	⅝"	1000	55	798	304G
10724	¾"	305	21	1089	304G
10725	¾"	500	34	1089	304G
10763	4.0mm	1000	67	1089	304G
10726	⅝"	305	30	1678	304G
10728M	6.0mm	305	52	2700	304G
10728	¼"	305	53	2903	304G
10729	¼"	500	86	2903	304G
10730	⅝"	305	79	4082	304G
10731	¾"	500	136	4082	304G
10732	¾"	305	110	5443	304G

Part No.	Dia.	Length (m)	Weight (kg)	Br/Str (kg)	Grade
10686	10.0mm	305	120	5443	304G
10736	12.0mm	305	217	9661	304G
10737	12.0mm	500	368	9661	304G
10738	⅝"	305	353	15120	304G

- Made to British Standard **BSMA29:1982**.
- Korean made quality.



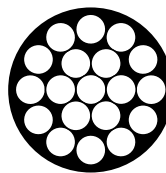
**Premium**

**SupaStainless**

### Wire - 1 x 19 PVC Coated - Stainless Steel

Part No.	Total Dia.	Wire Dia.	Length (m)	Weight (kg)	Br/Str (kg)	Coating	Grade
10800	⅜"	⅝"	305	26	953	White	304G
10801	¼"	⅝"	305	33	1497	White	304G

- Made to British Standard **BSMA29:1982**.
- Korean made quality.
- White coating.



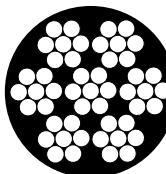
**Premium**

**SupaStainless**

### Wire - 7 x 7 PVC Coated - Stainless Steel

Part No.	Total Dia.	Wire Dia.	Length (m)	Weight (kg)	Br/Str (kg)	Coating	Grade
10820	⅝"	⅜"	305	4	120	Clear	304G
10826	⅝"	⅜"	305	6	210	Clear	304G
10822	3.0mm	2.0mm	305	7	290	Clear	304G
10802	⅝"	⅜"	305	20	798	White	304G
10804	¼"	⅝"	305	28	1089	White	304G

- Made to British Standard **BSMA29:1982**.
- Korean made quality.



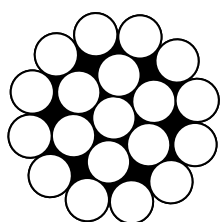
**Premium**

**SupaStainless**

## Wire Rope - 316 Grade Stainless Steel

### Wire - 1 x 19 - Stainless Steel

Great Value

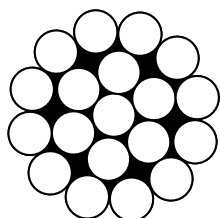


Part No.	Dia. (in)	Length (m)	Weight (kg)	Br/Str (kg)	Grade
10744CE	1/8"	305	18	850	316G
10747CE	3/32"	500	33	1320	316G

- Made in China.

### Wire - 1 x 19 - Stainless Steel

Premium



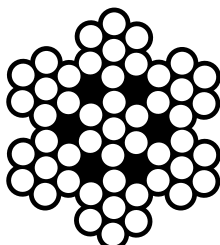
Part No.	Dia.	Length (m)	Weight (kg)	Br/Str (kg)	Grade
10740	5/64"	305	7.0	330	316G
10742	3/32"	305	9.0	528	316G
10744M	3.0mm	305	12.0	885	316G
10744	3.2mm	305	16.0	885	316G
10745	3.2mm	1000	52.0	885	316G
10746	5/32"	305	26.0	1430	316G
10747	5/32"	500	44.0	1430	316G
10748	3/16"	305	35.0	1950	316G
10748M	5.0mm	305	31.0	1950	316G
10750	1/4"	305	61.0	3550	316G
10750M	6.0mm	305	61.0	3550	316G
10751	9/32"	305	77.0	3580	316G
10752	5/16"	305	96.0	5660	316G
10752M	8.0mm	305	96.0	5660	316G
10753	3/8"	305	108.0	7362	316G
10753M	10mm	305	121.0	7760	316G
10648	7/16"	305	183.0	8310	316G

- Commonly used for yacht rigging and other guying applications.
- Lightweight and strong.
- Made to British Standard BSMA29:1982.
- Korean made quality.



### Wire - 7 x 7 - Stainless Steel

Great Value



Part No.	Dia.	Length (m)	Weight (kg)	Br/Str (kg)	Grade
10783CE	2.0mm	1000	17.0	275	316G
10786CE	3.2mm	305	17.0	710	316G
10788CE	4.0mm	305	21.0	1100	316G
10661CE	6.0mm	305	45.0	2470	316G
10789CE	5/16"	305	78.0	3800	316G

- Made in China.





## Wire Rope - 316 Grade Stainless Steel

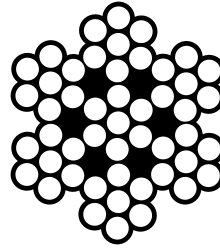
### Wire - 7 x 7 - Stainless Steel

Part No.	Dia.	Length (m)	Weight (kg)	Br/Str (kg)	Grade
10830	0.5mm	100	1.0	20	316G
10836	0.8mm	100	1.5	55.5	316G
10778	1.0mm	500	2.0	100	316G
10780	1/16"	305	4.0	196	316G
10779	1.6mm	500	7.0	196	316G
10781	1.6mm	1000	13	196	316G
10782	5/64"	305	5.0	333	316G
10784	3/32"	305	8.0	441	316G
10786M	3.0mm	305	15.0	770	316G
10785	3.2mm	100	6.0	770	316G
10786	1/8"	305	13.0	770	316G
10787	3.2mm	1000	43.0	770	316G
10788	5/32"	305	20.0	1035	316G
10788A	4.0mm	1000	69.0	1035	316G
10799	3/16"	305	30.0	1520	316G
10661	6.0mm	305	46.0	2070	316G
10789	5/16"	305	74.0	3680	316G

- Suitable for anti-corrosive applications.
- Made to British Standard **BSMA29:1982**.
- Korean made quality.



Premium



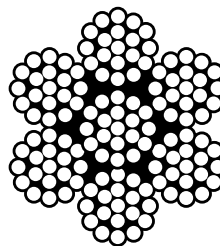
### Wire - 7 x 19 - Stainless Steel

Part No.	Dia.	Length (m)	Weight (kg)	Br/Str (kg)	Grade
10757CE	1/8"	100	6.0	660	316G
10758CE	3.2mm	305	14.0	660	316G
10760CE	4.0mm	305	21.0	1025	316G
10762CE	5.0mm	305	28.0	1683	316G
10769	10.0mm	305	122.0	5700	316G
10771	12.0mm	305	175.7	8250	316G

- Made in China.

NEW ENTRY

Great Value



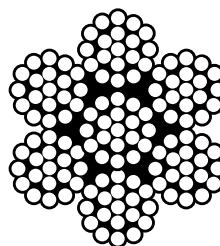
### Wire - 7 x 19 - Stainless Steel

Part No.	Dia.	Length (m)	Weight (kg)	Br/Str (kg)	Grade
10754	5/64"	305	5.0	318	316G
10756	3/32"	305	8.0	453	316G
10757	1/8"	100	4.0	790	316G
10758	1/8"	305	14.0	790	316G
10759	1/8"	1000	46.0	790	316G
10761	5/32"	100	7.0	1139	316G
10760	5/32"	305	21.0	1139	316G
10762	3/16"	305	28.0	1683	316G
10764	1/4"	305	50.0	2755	316G
10765	5/16"	305	80.0	3840	316G
10766	5/16"	500	130.0	3840	316G
10762M	5.0mm	305	31.0	1683	316G
10764M	6.0mm	305	45.0	2700	316G

- Suitable for anti-corrosive applications.
- Made to British Standard **BSMA29:1982**.
- Korean made quality.



Premium



# Wire Rope & Chain Tools

## Wire Rope Cutters & Bolts Cutters



### Wire Rope Cutters

Great Value



Part No.	Description	Suits Wire
580232	Wire Rope Cutters	Up to 3/8"

- Australian made quality.

### Wire Rope Cutters

made in JAPAN



Part No.	Description	Suits Wire (mm)
59104	Wire Rope Cutters - Hit	Up to 4

- Made from high tensile steel specially treated and suitable for cutting hard materials.
- Japanese made quality.

### Wire Rope Cutters

Premium

FELCO  
SWISS MADE

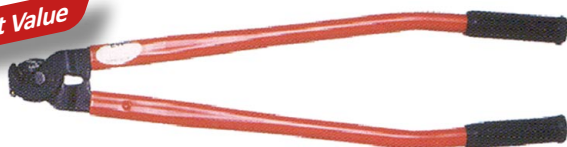


Part No.	Description	Suits Wire (mm)
59120	C7 Wire Cutter - Felco®	Up to 7
59122	C9 Wire Cutter - Felco®	Up to 9
59124	C12 Wire Cutter - Felco®	Up to 12
59126	C16 Wire Cutter - Felco®	Up to 16

- Long lasting quality with outstanding performance suitable for both hobby and industrial use.
- The ideal cutter to complete any tool box.
- C9 is also designed to cut hardened steel wire up to 4mm.
- C12 and C16 have strong special alloy steel blades made to last in a manufacturing environment, when cutting wire rope, steel rod or spring wire.

### Wire Rope Cutters - Large

Great Value



Part No.	Description	Suits Wire (mm)
59109	Wire Rope Cutters Suitable for Hard or Soft Cable	Up to 16

- Shear cut blades designed specifically for cutting soft and hard cable up to 16mm.
- Comfortable rubber grip handles.

### Wire Rope Cutters - Heavy Duty



made in JAPAN

NEW ENTRY

NEW ENTRY

Part No.	Description	Length (mm)	Suits Wire (mm)
59105	Heavy Duty Wire Rope Cutter	520	Up to 12
59106	Heavy Duty Wire Rope Cutter	650	Up to 16

- Heavy duty design for cutting wire rope, piano wire, steel wire, ACSR cable and aircraft cable.
- Forged lightweight aluminium handles with comfortable rubber grips are ideal for overhead work.
- Shear-cut jaws provide a clean sharp cut with minimal distortion to the cable.
- Japanese made quality.

### Bolt Cutters

Premium



Part No.	Description	Length (mm)	Cutting Cap. Hard Metal (mm)	Cutting Cap Soft Metal (mm)
59130	Standard Bolt Cutter	600	8	10
59132	Standard Bolt Cutter	900	10	16
59134	Standard Bolt Cutter	1050	11	19

- Recommended for general purpose use.
- Suitable for concrete reinforced rods, medium tensile soft nuts and bolts.
- Features include heat treated manganese vanadium steel jaws, adjusting bolts located at the jaw strap to keep cutting edges parallel during use.
- Comfortable rubber handles for gripping firmly and safely.





## Wire Cable Cutters

Part No.	Description	Suits Wire
<b>59103</b>	36" Cable Cutters	Up to 18mm

- Designed to cut up to 18mm wire.
- Heavy-duty cutting blades.
- Large hand grips.



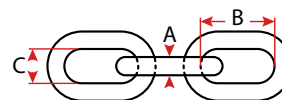
## Chain Chain - Galvanised

### Chain - Galvanised - Calibrated Short Link

Part No.	A (mm)	B (mm)	C (mm)	Approx. Length (m)	Weight (kg per mtr)	BL (kg)	Drum Weight (kg)
<b>26397</b>	6.0	19.9	8.6	Per/Mtr	0.8	400	-
<b>265306</b>	6.0	19.9	8.6	54	0.8	400	50
<b>265307</b>	6.0	19.9	8.6	540	0.8	400	500
<b>26400</b>	8.0	26.9	10.6	Per/Mtr	1.5	640	-
<b>265308</b>	8.0	26.9	10.6	33.5	1.5	640	50
<b>265309</b>	8.0	26.9	10.6	335	1.5	640	500
<b>26402</b>	10.0	31.6	13.1	Per/Mtr	2.3	1000	-
<b>265310</b>	10.0	31.6	13.1	21.5	2.3	1000	50
<b>265311</b>	10.0	31.6	13.1	215	2.3	1000	500
<b>26404</b>	13.0	43.1	18.9	Per/Mtr	4.0	1700	-
<b>265313</b>	13.0	43.1	18.9	140	4.0	1700	500
<b>26405</b>	16.0	48.7	22.9	Per/Mtr	5.7	2580	-
<b>265315</b>	16.0	48.7	22.9	87.5	5.7	2580	500

- Commonly used for anchor winches and many other marine and industrial applications.
- Made in China.

\*NOTE: Sold per metre - **26397, 26400, 26402, 26404, 26405** - Minimum 10 metre order.



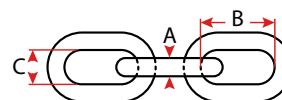
### Chain - Galvanised - Regular Link

Part No.	A (mm)	B (mm)	C (mm)	Approx. Length (m)	Weight (kg per mtr)	BL (kg)	Drum Weight (kg)
<b>265403</b>	3.0	16.5	5.5	249	0.2	50	50
<b>265404</b>	4.0	19.7	6.9	152	0.3	100	50
<b>265406</b>	6.0	27.4	9.5	60	0.8	300	50
<b>265408</b>	8.0	32.9	12.9	37	1.4	500	50
<b>265409</b>	8.0	32.9	12.9	370	1.4	500	500
<b>265410</b>	10.0	38.4	16.5	23.5	2.1	800	50
<b>265411</b>	10.0	38.4	16.5	235	2.1	800	500
<b>265413</b>	13.0	49.0	20.0	138	3.6	1400	500
<b>265414</b>	16.0	58.7	26.7	Per/Mtr	5.5	2200	-
<b>265416</b>	16.0	58.7	26.7	91	5.5	2200	500

- Made in China.
- **265414** - Sold per metre (minimum 10m order).

NOTE: Not available in cut lengths. **Sold in complete drums only.**

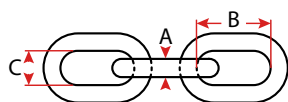
**Sold in Drums**



## Stainless Steel Chain

### Chain - Stainless Steel - Short Link - 304G

#### Per Metre

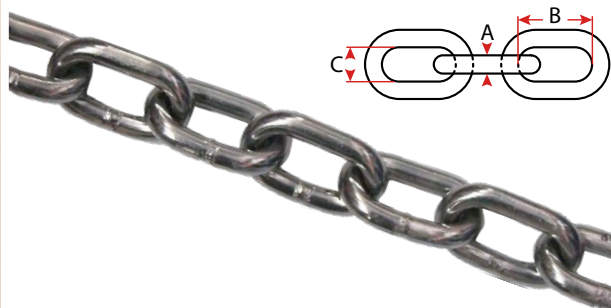


Part No.	A (mm)	B (mm)	C (mm)	Approx. Length (m)	Weight (kg per mtr)	BL (kg)
26435	10.0	30.6	13.1	Per/Mtr	2.12	1300

- Not suitable for lifting.
- Made in China.

### Chain - Stainless Steel - Medium Link - 304G

#### Per Metre

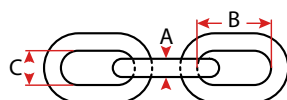


Part No.	A (mm)	B (mm)	C (mm)	Approx. Length (m)	Weight (kg per mtr)	BL (kg)
26440	3.0	15.6	7.2	Per/Mtr	0.20	90
26441	4.0	18.7	8.0	Per/Mtr	0.31	110
26442	6.0	25.7	11.6	Per/Mtr	0.77	320
26443	8.0	32.0	13.7	Per/Mtr	1.28	530
26444	10.0	38.9	16.3	Per/Mtr	2.06	860
26445	12.0	45.9	20.0	Per/Mtr	2.94	1400

- Not suitable for lifting.
- Made in China.

### Chain - Stainless Steel - Short Link - 316G

#### Per Metre

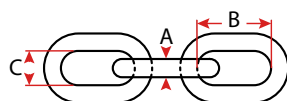


Part No.	A (mm)	B (mm)	C (mm)	Approx. Length (m)	Weight (kg per mtr)	BL (kg)
26460	6.0	21.1	7.6	Per/Mtr	0.79	450
26462	8.0	24.5	11.0	Per/Mtr	1.32	800
26464	10.0	30.6	13.1	Per/Mtr	2.12	1250

- Not suitable for lifting.
- Made in China.

### Chain - Stainless Steel - Medium Link - 316G

#### Per Metre



Part No.	A (mm)	B (mm)	C (mm)	Approx. Length (m)	Weight (kg per mtr)	BL (kg)
26450	3.0	15.6	7.2	Per/Mtr	0.20	70
26451	4.0	18.7	8.0	Per/Mtr	0.31	90
26452	6.0	25.7	11.6	Per/Mtr	0.77	300
26453	8.0	32.0	13.7	Per/Mtr	1.28	500
26454	10.0	38.9	16.3	Per/Mtr	2.06	810
26455	12.0	45.9	20.0	Per/Mtr	2.94	1200

- Not suitable for lifting.
- Made in China.





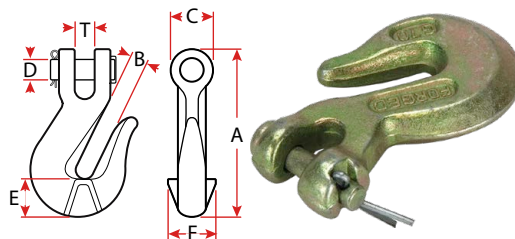
## Chain Accessories - High Tensile Hooks, Lug Links & Eye Bolts

### Grab Hooks - Clevis

Part No.	Size (mm)	L.C (kg)	Wt (kg)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	T (mm)
120010	6.0	2300	0.23	77	8.5	21	8.5	18.5	24.5	10
120012	8.0	3800	0.35	95	12	23	11.5	24.5	31.5	11.5
120014	10.0	6000	0.57	112	13	28	12.5	29	40	13
120016	13.0	9000	0.92	136	16	32	16.8	44	43	16

- Manufactured from dropped forged steel quenched and tempered and gold zinc plated.

Key: LC = Load Capacity

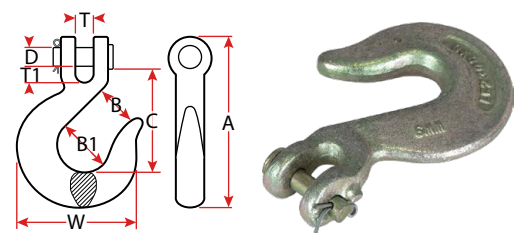


### Slip Hooks - Clevis

Part No.	Size (mm)	L.C (kg)	Wt (kg)	A (mm)	B (mm)	B1 (mm)	C (mm)	D (mm)	T (mm)	T1 (mm)	W (mm)
120026	6.0	2000	0.22	102	24	30	66	7.8	11	11.4	70
120028	8.0	3800	0.33	114	27	32	74	9.9	13	13.4	75
120030	10.0	6000	0.5	132	33	38	85	12	15	15.5	88
120032	13.0	9000	1.23	166	43	49	103	16	19	19.6	123

- Manufactured from dropped forged steel quenched and tempered and gold zinc plated.

Key: LC = Load Capacity

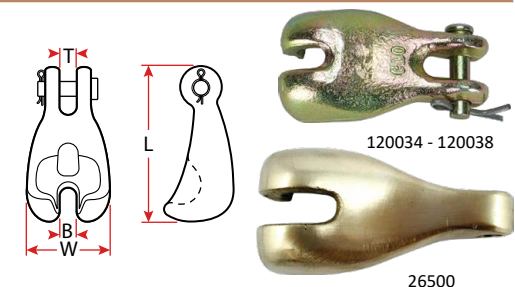


### Claw Hooks - Clevis

Part No.	Size (mm)	L.C (kg)	Wt (kg)	B (mm)	T (mm)	L (mm)	W (mm)
120034	6.0	2000	0.16	8	10	80.0	44
120036	8.0	3800	0.15	9.5	12.5	88.22	47
120038	10.0	6000	0.30	11.5	12.5	103.3	55
26500	8-10	6000	0.38	11	-	112	52

- 26500 - Australian Made Quality

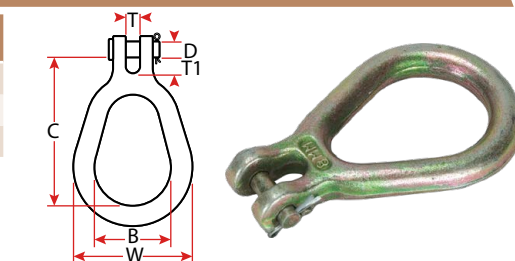
Key: LC = Load Capacity



### Lug Links - Clevis

Part No.	Size (mm)	L.C (kg)	Wt (kg)	B (mm)	C (mm)	D (mm)	T (mm)	T1 (mm)	W (mm)
120020	8.0	3800	0.15	53	108	9	11	15	86
120022	10.0	6000	0.45	55	108	12	12	13	87
120024	13.0	9000	0.75	62	126	16	16	14	101

Key: LC = Load Capacity

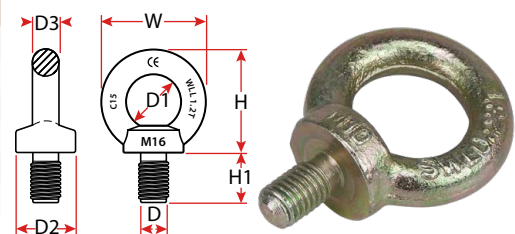


### Eye Bolts - Electroplated Tested

Part No.	Size (mm)	Pitch (mm)	WLL (T)	Wt (kg)	D (mm)	D1 (mm)	D2 (mm)	D3 (mm)	H (mm)	H1 (mm)	W (mm)
130000	M8	1.25	0.14	0.06	8	20	20	8	36	13	36
130002	M10	1.50	0.23	0.1	10	25	25	10	45	17	45
130004	M12	1.75	0.34	0.19	12	30	30	12	53	20	54
130006	M16	2.00	0.70	0.31	16	35	35	14	62	27	63
130008	M20	2.50	1.20	0.45	20	40	40	16	71	30	72
130010	M24	3.00	1.80	0.72	24	50	50	20	90	36	90

- DIN580.

KEY: WLL = Working Load Limit

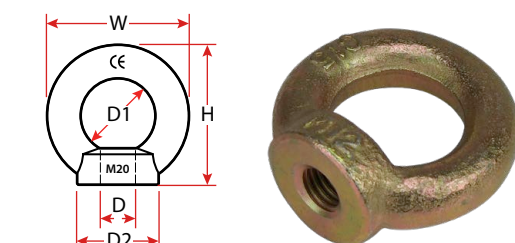


### Eye Nuts - Electroplated Tested

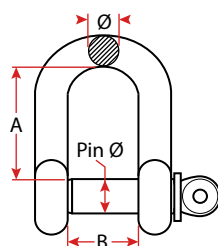
Part No.	Size (mm)	WLL (T)	Pitch (mm)	Wt (kg)	D (mm)	D1 (mm)	D2 (mm)	H (mm)	W (mm)
130012	M8	0.14	1.25	0.06	6	17	20	36	36
130014	M10	0.23	1.50	0.1	10	25	25	45	45
130016	M12	0.34	1.75	0.19	12	30	30	53	54
130018	M16	0.70	2.00	0.31	16	35	35	62	63
130020	M20	1.20	2.50	0.45	20	40	40	71	72
130022	M24	1.80	3.00	0.72	24	50	50	90	90

- DIN580.

Key: WLL = Working Load Limit



### Shackles - 'D' - Galvanised

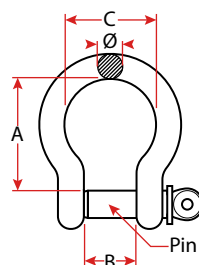


Part No.	Pin Ø (mm)	Body Ø (mm)	A (mm)	B (mm)
110010	5.0	4.6	20.0	10.1
110012	6.0	5.6	22.4	12.9
110014	8.0	7.2	31.1	16.3
110016	10.0	8.5	35.4	19.6
110018	12.0	11.1	46.2	26.6
110020	16.0	14.4	58.1	32.7
110022	19.0	17.5	72.9	38.1
110024	22.0	21.2	86.0	45.1
110026	25.0	23.5	91.6	51.0

• Made from mild steel material then hot dipped galvanised.

NOTE: Not for lifting applications.

### Shackles - Bow - Galvanised

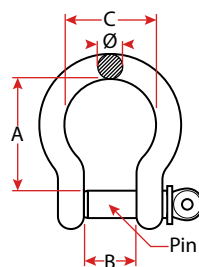


Part No.	Pin Ø (mm)	Body Ø (mm)	A (mm)	B (mm)	C (mm)
110028	5.0	4.9	24.5	11.2	16.9
110030	5.6	5.6	26.6	12.8	18.9
110032	7.0	7.0	31.8	17.5	23.1
110034	8.9	8.6	36.3	20.0	29.2
110036	11.4	11.2	45.0	26.0	34.9
110038	15.5	14.9	63.6	32.1	47.7
110040	18.9	18.3	74.8	38.1	59.2
110041	21.6	20.3	86.4	46.5	82.4
110042	24.2	23.6	109.6	52.1	82.4

• Made from mild steel material then hot dipped galvanised.

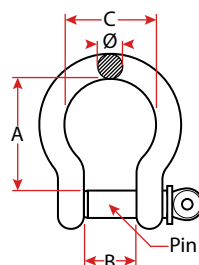
NOTE: Not for lifting applications.

### Shackles - Bow - Galvanised - Grade S



Part No.	Pin Ø (mm)	Body Ø (mm)	A (mm)	B (mm)	C (mm)	SWL (kg)
130024	9.9	7.9	30.1	12.7	20.8	750
130026	10.9	9.9	35.3	17.6	25.2	1000
130028	12.7	10.8	41.5	19.0	28.8	1500
130030	15.6	13.1	46.2	18.3	32.3	2000
130032	18.4	15.6	61.6	26.2	41.7	3200
130034	22.2	19.7	70.4	30.2	49.2	4700
130036	24.0	22.2	85.7	34.9	56.7	6500

### Shackles - Rated Bow - Galvanised - Grade S



Part No.	Pin Ø (mm)	Body Ø (mm)	A (mm)	B (mm)	C (mm)	SWL (kg)
130024GP	10.0	8.0	31	13	21	750
130026GP	11.0	10.0	35	16	25	1000
130028GP	13.0	11.0	43	18	28	1500
130030GP	16.0	13.0	48	20	32	2000
130032GP	19.0	16.0	60	26	42	3200











- AS2741 Standard.
- Configuration with screw pin hot dipped galvanised.
- Marked with load limit in tonnes, grade 'S' batch.
- Number, nominal size in millimetre and supplier identification.
- Proof tested to 2 x work load limit, with a minimum break force of 6 x work load limit.
- Test certificates are available upon request.
- Suitable for lifting applications.
- GP - QLD Transport Approved.





## Shackles / Wire Rope Grips / Snap Hooks - Galvanised

### Soft Shackle - Supashackle

Part No.	Description	Diameter (mm)	Length (mm)	Breaking Strain (kg)	Sold In	
 <b>48500</b>	Supashackle Soft Shackle	6	150	3500	Pairs	
 <b>48502</b>	Supashackle Soft Shackle	8	150	5500	Pairs	
 <b>48504</b>	Supashackle Soft Shackle	10	150	8100	Pairs	
 <b>48506</b>	Supashackle Soft Shackle	12	150	14000	Singles	
 <b>48508</b>	Supashackle Soft Shackle	14	150	23750	Singles	

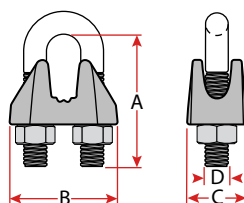
- The ultimate alternative to conventional shackles.
- Designed to be safe, lightweight & easy to use.
- Made from UHWMPE 12 strand synthetic rope.
- Light weight.
- Maximum strength to weight ratio.
- Easy to attach and remove.
- Floats.
- Soft - No heavy metal parts, less damage.
- No removable pins to drop or lose.
- Natural Articulation.
- Will not corrode or rust.
- Low Maintenance.

*NOTE: Not to be used in movement of humans. Shackles should be inspected as part of your routine maintenance.*



### Wire Rope Grips - Galvanised

Part No.	Size Ø (mm)	D	A (mm)	B (mm)	C (mm)
<b>110064</b>	3.0	3/16"	20.0	22.0	14.0
<b>110066</b>	5.0	1/4"	24.0	26.0	15.0
<b>110068</b>	6.0	5/16"	31.5	32.0	18.5
<b>110070</b>	8.0	M8	32.0	34.0	19.0
<b>110072</b>	10.0	M10	40.0	42.0	23.0
<b>110074</b>	12.0	M10	48.0	50.0	28.0
<b>110076</b>	16.0	M14	64.0	66.0	32.0
<b>110078</b>	20.0	M22	88.0	89.0	46.0
<b>110080</b>	26.0	M22	80.0	90.0	50.0

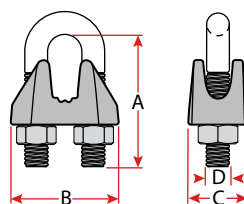


#### Features

- Heavy-duty cast steel saddle and hi tensile U-bolt.
- Hot dipped galvanised finish.

### Wire Rope Grips - Zinc Plated

Part No.	Size Ø (mm)	D (in)	A (mm)	B (mm)	C (mm)
<b>110064G</b>	3.0	3/16"	20.0	22.0	14.0
<b>110066G</b>	5.0	1/4"	24.0	26.0	15.0
<b>110068G</b>	6.0	5/16"	31.5	32.0	18.5
<b>110070G</b>	8.0	5/16"	34.0	35.0	20.0
<b>110072G</b>	10.0	3/8"	41.0	40.5	22.0
<b>110074G</b>	13.0	7/16"	51.0	49.0	26.0
<b>110076G</b>	16.0	1/2"	59.0	57.5	28.5
<b>110078G</b>	20.0	3/4"	68.5	59.5	30.0
<b>110080G</b>	25.0	5/8"	87.5	75.0	38.0



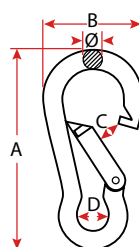
#### Features

- Heavy-duty saddle with oversized nut.
- Zinc plate finish.

*NOTE: Not for lifting purposed.*

### Snap Hooks - Zinc Plated

Part No.	Size Ø (mm)	A (mm)	B (mm)	C (mm)	D (mm)	SWL (kg)	BL (kg)
<b>110108</b>	4.0	40.0	19.0	6.5	5.1	35	140
<b>110110</b>	5.0	50.0	24.5	6.5	7.5	45	180
<b>110112</b>	6.0	60.0	30.0	7.5	8.5	60	240
<b>110114</b>	8.0	80.0	39.0	10.8	11.8	115	460
<b>110116</b>	10.0	100.0	48.0	14.6	14.5	170	680
<b>110118</b>	12.0	140.0	67.0	19.0	20.0	210	840
<b>110120</b>	14.0	180.0	89.0	32.0	22.9	-	-



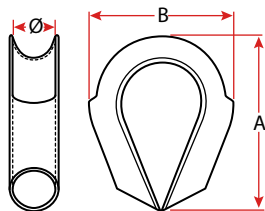
#### Features

- Key hole shaped with a spring catch.

*NOTE: Not for lifting applications.*

## Thimbles/Split Links/Swivels - Galvanised

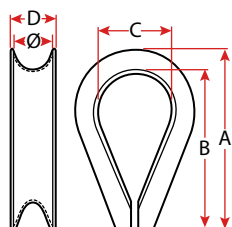
### Thimbles - Tube - Galvanised



NEW ENTRY

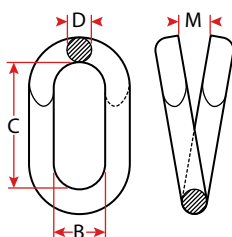
Part No.	Size Ø (mm)	A (mm)	B (mm)	Weight (kg)
110002	18.0	140.0	100.0	0.9
110003	22.0	180.0	115.0	1.5
110004	25.0	195.0	130.0	2.0
110005	32.0	215.0	150.0	1.5
110006	38.0	260.0	175.0	3.8
110007	42.0	280.0	200.0	4.7
110008	48.0	298.0	210.0	4.7
110009	64.0	410.0	290.0	12.5
110000	68.0	410.0	295.0	12.5
110001	72.0	451.0	310.0	13.5

### Thimbles - Galvanised



Part No.	Size Ø (mm)	A (mm)	B (mm)	C (mm)	D (mm)
110044	4.0	49.2	43.0	16.3	7.0
110046	5.0	33.8	29.8	13.6	8.6
110048	6.0	39.2	33.7	15.9	11.1
110050	8.0	62.4	52.9	23.4	13.6
110052	10.0	59.5	51.5	23.9	14.1
110054	12.0	80.7	68.8	32.3	19.4
110056	16.0	85.3	72.3	35.3	22.9
110058	19.0	96.6	84.2	39.6	26.5
110060	22.0	112.2	96.6	42.1	31.5
110062	25.0	113.0	92.0	64.0	25.4
110061	28.0	163.7	144.9	71.1	39.0
110063	32.0	161.0	133.0	95.0	33.4

### Split Links - Galvanised

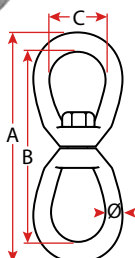


Part No.	Size Ø (mm)	B (mm)	C (mm)	D (mm)	M (mm)
110122	3.0	6.5	16.5	3.0	4.0
110124	4.0	8.0	20.0	4.0	5.5
110126	5.0	9.5	23.0	5.0	6.0
110128	6.0	10.5	29.0	6.0	7.0
110130	8.0	15.0	37.0	8.0	9.0
110132	10.0	17.0	37.5	10.0	10.0
110134	12.0	20.0	40.0	13.0	13.0

• Electroplated finish for anti-corrosion and ease of welding

NOTE: Not for lifting applications.

### Swivel Connector - Galvanised



Part No.	Chain Size (mm)	A (mm)	B (mm)	C (mm)	Ø (mm)	SWL (kg)	Weight (kg)
110320A	10.0	130	109	31	11.0	1020	0.34
110320B	12.0	170	135	36	14.0	1630	0.65
110320C	16.0	200	175	40	17.0	2360	1
110320D	20.0	230	190	50	20.0	3265	2

\*Key: SWL = Safe Working Load





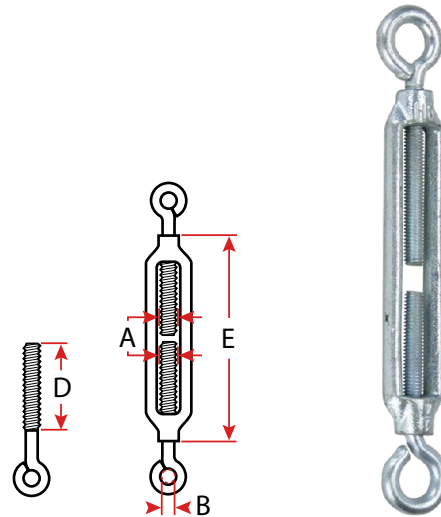
## Turnbuckles - Galvanised

### Turnbuckles - Eye & Eye - Galvanised

Part No.	Size (A) (mm)	B (mm)	D (mm)	E (mm)
110082	M6	9.0	35.0	80.0
110084	M8	11.0	50.0	105.0
110086	M10	16.0	62.0	130.0
110088	M12	18.0	65.0	140.0
110200	M16	21.6	87.0	171.0
110090	M16	24.0	88.0	178.0
110202	M16	20.0	102.0	199.0
110091	M20	28.0	110.0	215.0
110092	M22	32.4	146.0	326.0
110093	M25	36.0	135.0	255.0

- Used in conjunction with Wire Rope assemblies for light duty tensioning applications.
- Eye and eye end fittings for intended applications.

**NOTE:** Not for lifting applications.

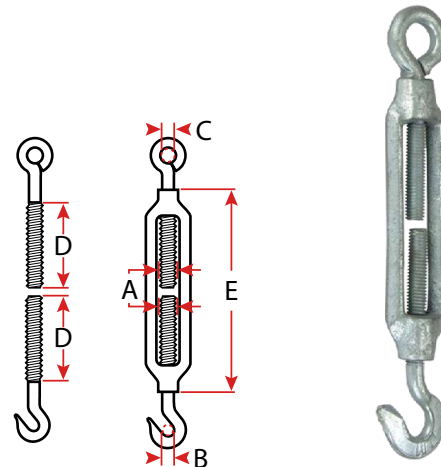


### Turnbuckles - Hook & Eye - Galvanised

Part No.	Size (A) (mm)	B (mm)	C (mm)	D (mm)	E (mm)
110094	M5	6.8	7.4	34.0	68.0
110095	M6	8.0	9.0	35.0	80.0
110096	M8	10.0	11.0	50.0	105.0
110098	M10	13.0	14.3	65.0	125.0
110100	M12	15.0	16.6	68.0	125.0
110102	M16	24.0	24.0	88.0	178.0
110104	M20	28.0	28.0	110.0	215.0
110105	M22	23.2	32.5	165.0	324.0
110106	M25	29.0	32.0	168.0	346.0

- Used in conjunction with Wire Rope assemblies for light duty tensioning applications.
- Eye and hook end fittings for intended applications.

**NOTE:** Not for lifting applications.

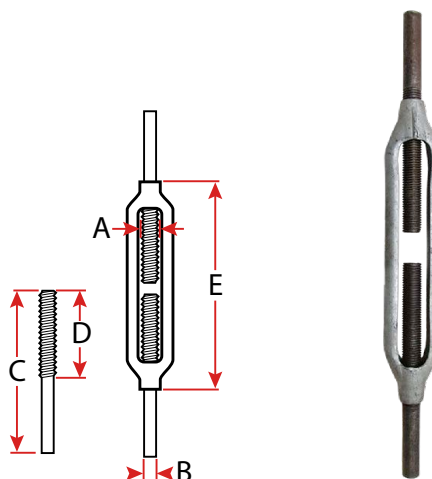


### Turnbuckles - Stub & Stub - Galvanised

Part No.	Size (A) (mm)	B (mm)	C (mm)	D (mm)	E (mm)
110148	M10	9.0	131.0	70.0	144.0
110150	M12	10.8	151.0	94.0	203.0
110152	M16	14.5	180.0	125.0	250.0
110154	M20	18.6	220.0	120.0	196.0
110156	M22	20.1	248.0	164.0	340.0
110158	M24	21.7	265.0	164.0	350.0

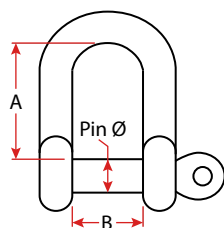
- Used in conjunction with Wire Rope assemblies for light duty tensioning applications.

**NOTE:** Not for lifting applications.



## Shackles - Stainless Steel

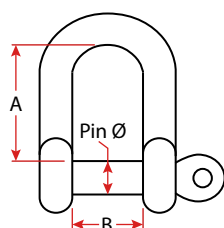
### Shackles - 'D' -Stainless Steel - 316G



Part No.	Pin Ø (mm)	A (mm)	B (mm)	SWL (kg)	BL (kg)
56099	7.0	24.5	14.0	500	2000
56100	8.0	28.6	17.0	625	2500
56102	10.0	35.0	20.0	1025	4100
56104	12.0	45.5	25.0	1350	5400
56105	16.0	56.0	32.0	2200	8800
56107	19.0	67.0	38.5	2500	10000

- 316G stainless steel.

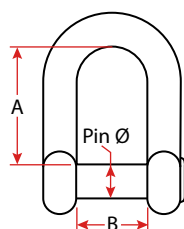
### Shackles - Captive Pin - Stainless Steel - 316G



Part No.	Pin Ø (mm)	A (mm)	B (mm)	SWL (kg)	BL (kg)
56093	5.0	17.8	10.4	250	1000
56095	7.0	24.5	14.7	500	2000
56096	8.0	28.6	17.3	625	2500
56097	10.0	35.6	22.6	1025	4100
56098	12.0	42.4	25.0	1350	5400
56098A	14.0	49.5	27.0	1625	6500

- 316G stainless steel.
- Captive pin shackle offers an unremovable pin perfect for marine situations removing the chance of dropping the pin into water.

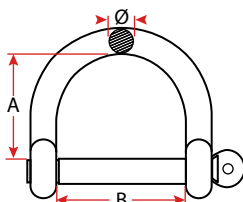
### Shackles - Slotted Head - Stainless Steel - 316G



Part No.	Pin Ø (mm)	A (mm)	B (mm)	SWL (kg)	BL (kg)	Pack Qty
56045/4	4.0	15.0	8.0	138	550	4
56046/2	5.0	17.7	10.5	250	1000	2
56060	6.0	21.0	13.0	425	1700	1
56061	7.0	24.0	14.0	-	-	1
56062	8.0	28.9	17.5	500	2000	1
56063	10.0	35.0	20.0	625	2500	1

- 316G stainless steel.
- Pin - Slotted head, countersunk.

### Shackles - Wide - Stainless Steel - 316G



Part No.	Pin Ø (mm)	A (mm)	B (mm)	SWL (kg)	BL (kg)
56058	8.0	31.0	28.7	625	2500
56059	12.0	66.0	47.6	1000	4000

- 316G stainless steel.

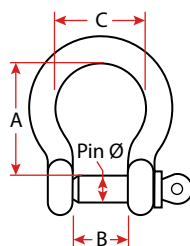


## Shackles - Stainless Steel

### Shackles - Bow - Stainless Steel - 316G

Part No.	Pin Ø (mm)	A (mm)	B (mm)	C (mm)	SWL (kg)	BL (kg)
<b>56083</b>	6.0	31.0	13.0	21.0	425	1700
<b>56080</b>	8.0	36.5	17.5	28.0	625	2500
<b>56082</b>	10.0	44.0	21.5	35.5	1075	4300
<b>56084</b>	12.0	52.5	27.0	41.0	1550	6200
<b>56086</b>	16.0	73.5	32.0	54.0	1750	7000

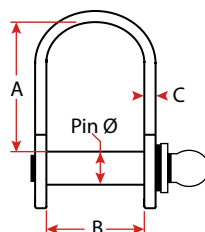
• 316G stainless steel.



### Shackle - Flat 'D' - Stainless Steel - 316G

Part No.	Pin Ø (mm)	A (mm)	B (mm)	C (mm)	SWL (kg)	BL (kg)	Pack Qty
<b>56081</b>	4.0	18.0	9.5	1.9	70	220	1
<b>56081/2</b>	4.0	18.0	9.5	1.9	70	220	2

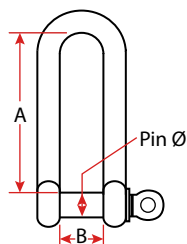
• 316G stainless steel.



### Shackles - Long - Stainless Steel - 316G

Part No.	Pin Ø (mm)	A (mm)	B (mm)	SWL (kg)	BL (kg)
<b>56094</b>	8.0	60.0	16.5	687.5	2750
<b>56092</b>	10.0	75.5	20.8	821.0	3250
<b>56090</b>	12.0	90.0	25.0	1600	6400

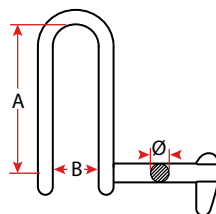
• 316G stainless steel.



### Shackles - Halyard - Stainless Steel - 316G

Part No.	Pin Ø (mm)	A (mm)	B (mm)	SWL (kg)	BL (kg)
<b>56087</b>	5.0	38.5	14.0	300	1200
<b>56088</b>	6.0	43.5	16.5	400	1600
<b>56089</b>	8.0	61.0	22.0	700	2800

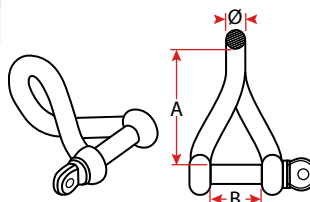
• 316G stainless steel.



### Shackles - Twisted - Stainless Steel - 316G

Part No.	Pin Ø (mm)	A (mm)	B (mm)	SWL (kg)	BL (kg)
<b>56070</b>	8.0	41.0	16.0	700	2800
<b>56072</b>	10.0	46.0	20.0	1150	4600

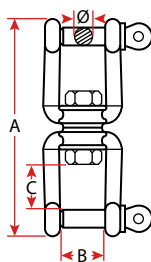
• 316G stainless steel.





## Snap Shackle & Swivels - Stainless Steel

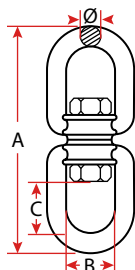
### Swivels - Jaw and Jaw - Stainless Steel - 316G



Part No.	Ø (mm)	A (mm)	B (mm)	C (mm)	SWL (kg)	BL (kg)
56476	6.0	66.0	12.0	11.5	300	1200
56478	8.0	92.0	16.0	15.5	475	1900
56480	10.0	117.0	20.0	22.0	875	3500
56481	13.0	153.0	26.0	22.0	1250	5000

• 316G stainless steel.

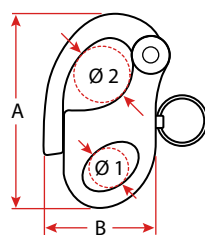
### Swivels - Eye and Eye - Stainless Steel - 316G



Part No.	Ø (mm)	A (mm)	B (mm)	C (mm)	SWL (kg)	BL (kg)
56106	6.0	66.0	15.0	15.5	300	1200
56108	8.0	90.0	19.0	21.5	475	1900
56110	10.0	112.0	23.5	26.5	875	3500
56111	13.0	148.0	33.0	33.0	1250	5000

• 316G stainless steel.

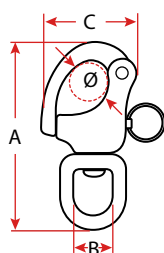
### Snap Shackle - Fixed Eye - Stainless Steel - 316G



Part No.	Ø 1 (mm)	Ø 2 (mm)	A (mm)	B (mm)	SWL (kg)	BL (kg)
56176	10.0	12.5	55.0	35.0	275	1100
56178	15.0	20.0	70.0	45.0	500	2000
56179	16.5	26.5	96.0	60.0	875	3500

• 316G stainless steel.

### Snap Shackle - Swivel Eye - Stainless Steel - 316G








Part No.	Ø (mm)	A (mm)	B (mm)	C (mm)	SWL (kg)	BL (kg)
56170	12.0	71.0	13.0	33.0	275	1100
56172	16.0	86.0	15.0	42.0	500	2000
56174	22.0	122.0	20.6	58.0	875	3500

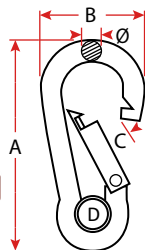
• 316G stainless steel.



## Spring Hooks with Eye/No Eye - Stainless Steel

Spring Hooks with Eye								
Part No.	Ø (mm)	A (mm)	B (mm)	C (mm)	D (mm)	SWL (kg)	BL (kg)	Pack Qty
 56860	5.0	50.0	26.5	7.0	7.8	55	220	1
 56861	6.0	60.0	30.0	7.5	7.8	68	282	1
 56861/2	6.0	60.0	30.0	7.5	7.8	68	282	2
 56862	7.0	70.0	35.0	9.0	8.7	91	364	1
56863	8.0	80.0	40.5	10.0	10.8	127	508	1
 56864	10.0	100.0	50.0	12.0	14.0	182	728	1
56865	12.0	140.0	64.0	21.0	20.0	227	908	1
Spring Hooks No Eye								
Part No.	Ø (mm)	A (mm)	B (mm)	C (mm)	D (mm)	SWL (kg)	BL (kg)	Pack Qty
56861A	6.0	60.0	30.0	9.0	8.0	68	282	1
56868	10.0	100.0	50.0	11.0	15.0	182	728	1
56869	12.0	140.0	67.0	19.0	20.0	227	908	1

• 316G stainless steel.



NEW ENTRY

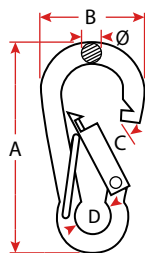


56861A / 56868 / 56869



## Spring Hook with Safety Bar - Stainless Steel

Part No.	Size Ø (mm)	A (mm)	B (mm)	C (mm)	D (mm)	SWL (kg)	BL (kg)
56191	8.0	80.0	40.5	10.0	12.0	127	508
56192	10.0	100.0	50.0	12.0	15.0	182	728
56193	11.0	120.0	58.0	16.0	19.0	204	816

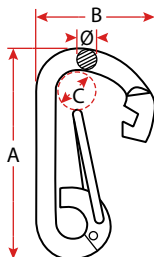
• 316G stainless steel.



## Spring Hook - Asymmetric - Stainless Steel

Part No.	Size Ø (mm)	A (mm)	B (mm)	C (mm)	SWL (kg)	BL (kg)
 56115	6.0	60.0	34.5	12.5	188	750
56116	8.0	80.0	46.0	17.0	438	1750
 56118	10.0	100.0	55.0	23.5	563	2250
56119	12.0	122.5	72.0	28.0	913	3650

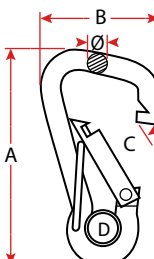
• 316G stainless steel.



## Spring Hook with Safety Bar - Asymmetric - Stainless Steel

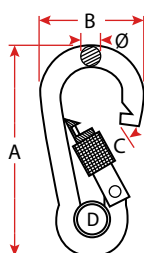
Part No.	Size Ø (mm)	A (mm)	B (mm)	C (mm)	D (mm)	SWL (kg)	BL (kg)
56200	10.0	100.0	60.0	18.0	14.0	182	728

• 316G stainless steel.



## Snap Hooks & Hanks - Stainless Steel

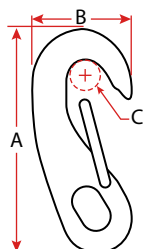
### Spring Hook, Nut and Eye - Stainless Steel



Part No.	Size Ø (mm)	A (mm)	B (mm)	C (mm)	D (mm)	SWL (kg)	BL (kg)
<b>56199</b>	8.0	80.0	40.5	8.5	10.8	182	728
<b>56202</b>	10.0	100.0	50.0	10.0	14.0	273	1092

• 316G stainless steel.

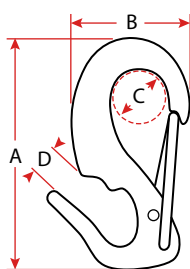
### Snap Hooks - Cast - Stainless Steel



Part No.	A (mm)	B (mm)	C (mm)	SWL (kg)	BL (kg)
<b>56132</b>	49.5	25.0	8.0	55	220
<b>56134</b>	68.8	31.5	12.5	125	500
<b>56136</b>	97.0	47.0	20.0	225	900

• 316G stainless steel.

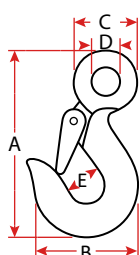
### Sail Hanks - Stainless Steel



Part No.	A (mm)	B (mm)	C (mm)	D (mm)	SWL (kg)	BL (kg)
<b>56066</b>	49.0	25.0	8.0	9.0	60	250
<b>56069</b>	89.0	48.0	15.0	10.8	175	700

• 316G stainless steel.

### Cargo Hook - Stainless Steel



Part No.	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	TDL (kg)
<b>56194</b>	100.5	48.2	33.7	18.5	24.0	675
<b>56195</b>	116.8	51.8	45.6	28.0	23.0	900

• 316G stainless steel.

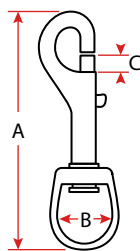




## Snap Hooks - Swivel Eye - Stainless Steel - 316G

Part No.	A (mm)	B (mm)	C (mm)	SWL (kg)	BL (kg)
<b>56120</b>	93.0	19.0	11.3	162.5	650

- 316G stainless steel.

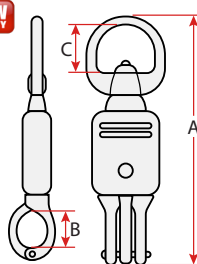


## Fast Eye Panic Snap - Swivel Eye - Brass

Part No.	A (mm)	B (mm)	C (mm)
<b>56880</b>	98	12	27

- Brass.

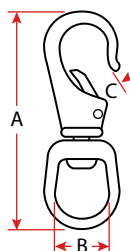
NEW ENTRY



## Snap Hooks - Swivel Eye - Stainless Steel

Part No.	No.	A (mm)	B (mm)	C (mm)	SWL (kg)	BL (kg)
<b>56113</b>	0	69.0	15.3	6.6	38	150
<b>56112</b>	1	87.5	21.5	9.8	43	170
<b>56114</b>	2	101.0	21.9	11.5	63	250
<b>56114A</b>	3	118.5	22.3	12.0	85	340

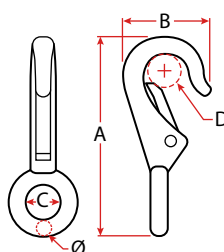
- 304G stainless steel.



## Snap Hooks - Fixed Eye - Stainless Steel

Part No.	Size Ø (mm)	A (mm)	B (mm)	C (mm)	D (mm)	SWL (kg)	BL (kg)
<b>56186</b>	3.8	55.8	23.5	12.2	8.8	40	160
<b>56187</b>	4.5	72.8	29.6	16.7	8.8	50	200

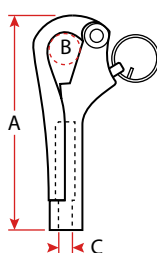
- 316G stainless steel.



## Pelican Hooks - Stainless Steel - 316G

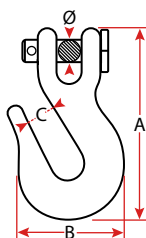
Part No.	A (mm)	B (mm)	C	SWL (kg)	BL (kg)
<b>56655</b>	76.0	13.0	M6	300	1200
<b>56657</b>	100.0	16.0	M8	375	1500

- 316G stainless steel.
- Suits swage studs or eye bolts.



## Hooks - Stainless Steel

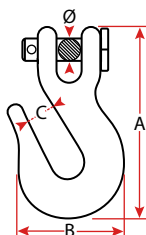
### Grab Hooks - Clevis - Stainless Steel



Part No.	Chain Size (in)	Ø (mm)	A (mm)	B (mm)	C (mm)	SWL (kg)	BL (kg)
<b>56442</b>	¼"	9.0	78.0	44.0	8.8	525	2100
<b>56444</b>	⅜"	11.0	94.5	54.5	10.8	775	3100
<b>56446</b>	⅝"	12.0	106.6	64.0	12.3	1000	4000
<b>56448</b>	½"	16.0	142.0	87.00	16.0	1838	7350

• 316G stainless steel.

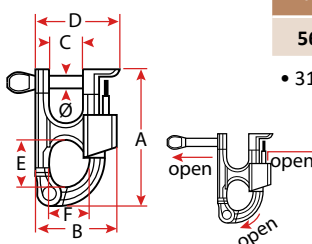
### Slip Hooks - Clevis - Stainless Steel



Part No.	Ø (mm)	A (mm)	B (mm)	C (mm)	SWL (kg)	BL (kg)
<b>56434</b>	9.0	98.5	60.5	22.0	500	2000
<b>56436</b>	11.0	110.0	72.0	23.3	750	3000
<b>56438</b>	12.0	129.0	88.0	29.0	1000	4000
<b>56440</b>	16.0	164.0	112.0	36.0	1400	5600

• 316G stainless steel.

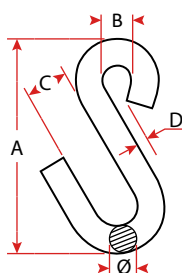
### Ski Hooks - Stainless Steel



Part No.	Ø (mm)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	SWL (kg)	BL (kg)
<b>56180</b>	5.2	59.8	37.4	16.7	40.0	21.0	15.8	175	700

• 316G stainless steel.

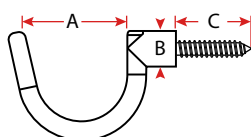
### 'S' Hooks - Stainless Steel



Part No.	Ø (mm)	A (mm)	B (mm)	C (mm)	D (mm)
<b>56201</b>	6.0	64.50	11.0	12.0	5.0
<b>56203</b>	8.0	75.0	16.0	17.0	4.5
<b>56204</b>	9.0	84.0	18.0	19.0	7.6

• 304G stainless steel.

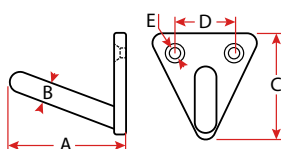
### Screw Hooks - Stainless Steel



Part No.	A (mm)	B (mm)	C (mm)
<b>56890</b>	25.9	8.6	21.0

• 316G stainless steel.

### Deck Hooks - Stainless Steel



Part No.	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)
<b>56892</b>	43.3	8.0	37.3	22.0	4.0

• 316G stainless steel.

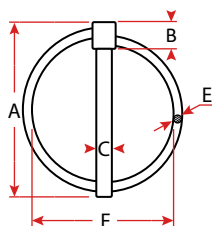


## Linchpin - Stainless Steel

316G Stainless Steel						
Part No.	A (mm)	B (mm)	C (mm)	Ø E (mm)	Ø F (mm)	Pack Qty
56958	47.9	7.2	4.2	2.5	37.8	1
56958/2	47.9	7.2	4.2	2.5	37.8	2
56960	55.9	7.9	6.0	3.2	40.5	1
56960/2	55.9	7.9	6.0	3.2	40.5	2

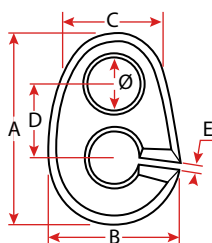
304G Stainless Steel						
Part No.	A (mm)	B (mm)	C (mm)	Ø E (mm)	Ø F (mm)	Pack Qty
56961	56.4	8.5	7.5	3.2	41.4	1



## Sister Clips - Stainless Steel

Part No.	Ø (mm)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)
56004	16.0	57.5	40.0	27.0	12.3	2.0

- 316G stainless steel.

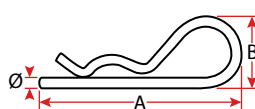


## R-Clips - Stainless Steel

Part No.	Ø (mm)	A (mm)	B (mm)	Pack Qty
56965	2.0	48.0	15.3	10
56966	2.5	54.0	16.2	10
56967	3.0	60.0	21.7	10
56968	4.0	78.0	27.8	10

- 304G stainless steel.

NOTE: Only available in packs of 10.



## Split Ring - Stainless Steel

Part No.	Description	Size (mm)	Pack Qty
56962	Stainless Steel Split Ring	1 x 11	10
56963	Stainless Steel Split Ring	1.25 x 15	10
56964	Stainless Steel Split Ring	1.5 x 19	10

- 316G stainless steel.

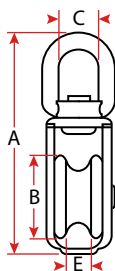
NOTE: Only available in packs of 10.





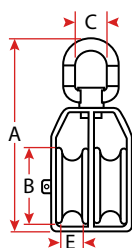
## Pulleys & Sheaves

### Pulley - Single - Swivel - Stainless Steel



Part No.	Description	A (mm)	B (mm)	C (mm)	E (mm)	Grade
<b>56390</b>	Single Swivel Pulley	83.0	25.0	15.0	11.0	316G
<b>56392</b>	Single Swivel Pulley	96.0	32.0	16.0	12.0	316G
<b>56396</b>	Single Swivel Pulley	128.0	50.0	20.0	14.0	304G

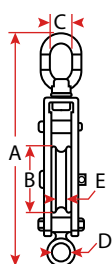
### Pulley - Double - Swivel - Stainless Steel



Part No.	Description	A (mm)	B (mm)	C (mm)	E (mm)
<b>56391</b>	Double Swivel Pulley	83.0	25.0	15.0	11.0
<b>56394</b>	Double Swivel Pulley	94.0	32.0	15.0	11.0
<b>56398</b>	Double Swivel Pulley	125.0	50.0	20.0	14.0

- 316G stainless steel.

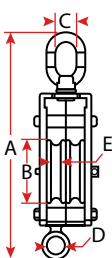
### Block - Trawl - Single - Stainless Steel



Part No.	Head	Type	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	SWL (kg)	BL (kg)
<b>56400</b>	Eye	Single	255.0	75.0	24.0	20.0	15.0	875	3500
<b>56404</b>	Eye	Single	320.0	100.0	24.0	19.0	19.0	1375	5500

- Swivel + becket.
- 316G stainless steel.

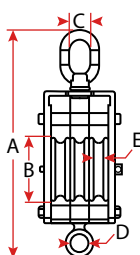
### Block - Trawl - Double - Stainless Steel



Part No.	Head	Type	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)
<b>56408</b>	Eye	Double	255.0	75.0	24.0	20.0	15.0
<b>56409</b>	Eye	Double	320.0	100.0	25.0	35.0	17.0

- Swivel + becket.
- 304G stainless steel.

### Block - Trawl - Triple - Stainless Steel



Part No.	Head	Type	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)
<b>56410</b>	Eye	Triple	320.0	100.0	25.0	35.0	17.0

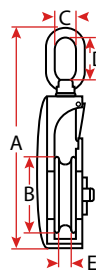
- Swivel + becket.
- 304G stainless steel.



### Block - Seine - Single - Stainless Steel

Part No.	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	SWL (kg)	BL (kg)
56417	222.0	75.0	24.0	40.0	22.00	875	3500

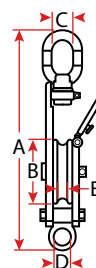
- Swivel.
- Removable pin and sheave.
- Spring loaded gate for easy rope insertion.
- 316G stainless steel.



### Block - Snatch - Single - Stainless Steel

Part No.	Description	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)
56418	Sheave Single Opening Block	270.0	75.0	24.0	30.0	15.0
56420	Sheave Single Opening Block	320.0	100.0	24.0	30.0	11.0

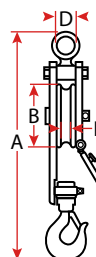
- Swivel + becket.
- Easy opening.
- 316G stainless steel.



### Block - Snatch with Hook - Single - Stainless Steel

Part No.	A (mm)	B (mm)	D (mm)	E (mm)	SWL (kg)	BL (kg)
56421	270.0	76.0	19.0	14.5	875	3500

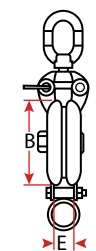
- Swivel hook + becket.
- Easy opening.
- 316G stainless steel.



### Block - Daruma - Single - Stainless Steel

Part No.	Head	Type	B (mm)	E (mm)	TDL (kg)
56422	Eye	Single	150.0	18.0	7000

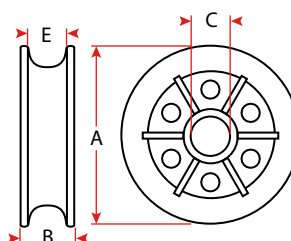
- Swivel + becket.
- 316G stainless steel.



### Sheaves - Stainless Steel

Part No.	O.D. A (mm)	Sheave Width B (mm)	Bush Bore C (mm)	Line Diameter E (mm)
56428	25.0	17.0	8.3	11.5
56429	50.0	19.9	10.5	13.5
56430	75.0	19.0	13.5	15.5
56432	100.0	24.0	18.0	18.5

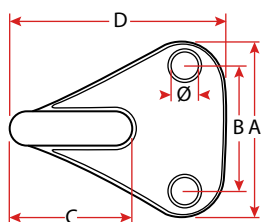
- 316G stainless steel.



56429 / 56430 / 56432

## Bulkhead Eyes & U-Bolts

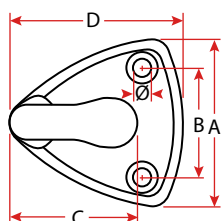
### Bulkhead Eye - Stainless Steel



Part No.	Ø (mm)	A (mm)	B (mm)	C (mm)	D (mm)
<b>56825</b>	5.0 c/s	27.0	17.0	18.0	35.0

- 316G stainless steel.

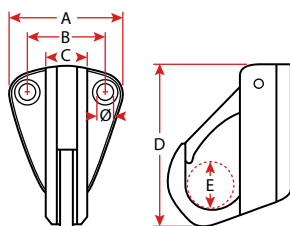
### Bulkhead Hook - Stainless Steel



Part No.	Ø (mm)	A (mm)	B (mm)	C (mm)	D (mm)
<b>56826</b>	4.0 c/s	25.0	17.0	19.0	26.0

- 316G stainless steel.

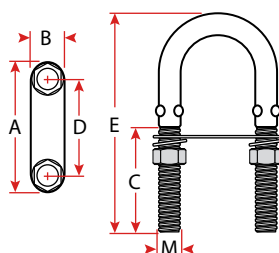
### Bulkhead Snap Hook - Stainless Steel



Part No.	Ø (mm)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)
<b>56824</b>	4.0 c/s	30.4	22.0	10.6	44.0	11.0

- 316G stainless steel.

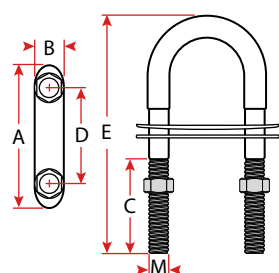
### U-Bolts - Stainless Steel



Part No.	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	M (mm)
<b>56158A</b>	50.0	15.0	40.0	35.0	90.0	M6
<b>56159</b>	50.0	15.0	40.0	35.0	80.0	M8
<b>56159A</b>	50.0	15.0	40.0	35.0	100.0	M8
<b>56160</b>	70.0	20.0	55.0	50.0	130.0	M10
<b>56162</b>	83.0	23.0	73.0	58.0	150.0	M12

- 304G stainless steel.

### U-Bolts - Stepped - Stainless Steel



Part No.	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	M (mm)
<b>56148</b>	37.0	10.0	47.0	35.0	90.0	8.0
<b>56149</b>	37.0	10.0	47.0	35.0	115.0	8.0
<b>56149A</b>	37.0	10.0	47.0	35.0	140.0	8.0

- 304G stainless steel.

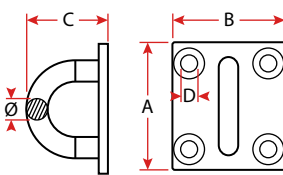




### Pad Eye - Rectangle - Stainless Steel

Part No.	Ø (mm)	A (mm)	B (mm)	C (mm)	D (mm)	SWL (kg)	BL (kg)
<b>56145</b>	6.0	40.0	35.0	27.0	5.2 c/s	250	1000
<b>56146</b>	8.0	50.0	40.0	36.0	5.5 c/s	400	1600

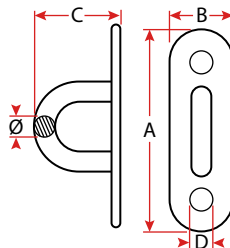
- 316G stainless steel.



### Pad Eye - Oblong - Stainless Steel

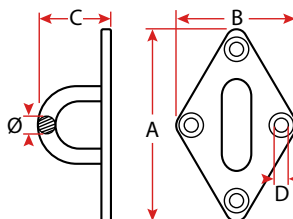
Part No.	Ø (mm)	A (mm)	B (mm)	C (mm)	D (mm)	SWL (kg)	BL (kg)
<b>56452</b>	8.0	81.0	25.8	32.0	6.5 c/s	400	1600
<b>56454</b>	9.0	100.0	31.8	47.0	8.2 c/s	425	1700

- 316G stainless steel.



### Pad Eyes - Diamond - Stainless Steel

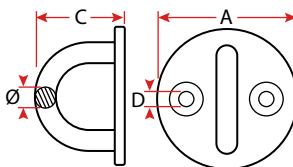
Part No.	Ø (mm)	A (mm)	B (mm)	C (mm)	D (mm)	SWL (kg)	BL (kg)	Grade
<b>56460</b>	5.0	58.2	37.0	22.0	4.0 c/s	175	700	316G
<b>56451</b>	8.0	80.0	60.0	33.0	5.0 c/s	400	1600	304G
<b>56462</b>	10.0	100.0	60.0	35.0	6.0 c/s	1500	6000	304G



### Pad Eye - Round - Stainless Steel

Part No.	Ø (mm)	A (mm)	C (mm)	D (mm)	SWL (kg)	BL (kg)
<b>56450</b>	6.0	40.0	26.0	4.5 c/s	250	1000

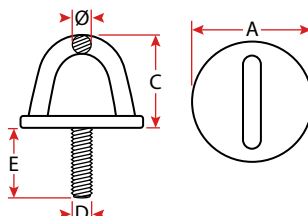
- 316G stainless steel.



### Pad Eye - Round Stud - Stainless Steel

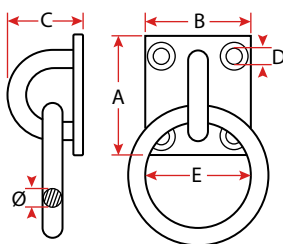
Part No.	Ø (mm)	A (mm)	C (mm)	D (mm)	E (mm)	SWL (kg)	BL (kg)
<b>56449</b>	6.0	39.8	28.0	M8	23.0	125	500

- 316G stainless steel.



## Pad Eyes & Straps

### Pad Eye with Ring - Rectangular - Stainless Steel

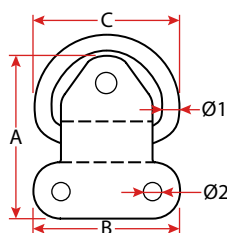


Part No.	Ø (mm)	A (mm)	B (mm)	C (mm)	E (mm)	D (mm)
56168	6.0	40.0	35.0	27.0	40.0	5.0 c/s
56169	8.0	51.0	40.0	35.0	50.0	6.0 c/s

- 316G stainless steel.

### Pad Eyes - Folding - Stainless Steel

Great Value



Part No.	Ø 1 (mm)	Ø 2 (mm)	A (mm)	B (mm)	C (mm)
56458	6.0	6.1	55.2	30.7	50.3
56459	8.0	6.1	55.2	30.7	54.8

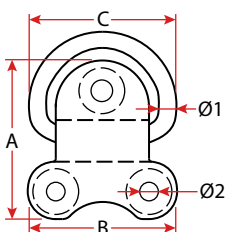
- Only 14mm high when not in use.
- 304G stainless steel.

### Pad Eyes - Folding - Cast Stainless Steel

Premium



56558 - Single Pad Eye

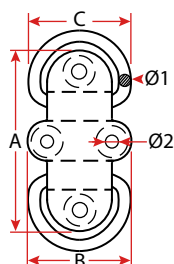


Part No.	Ø 1 (mm)	Ø 2 (mm)	A (mm)	B (mm)	C (mm)
56558	6.0	5.4	39.0	27.1	44.9
56559	6.0	5.4	72.8	27.1	44.9

- Commonly used for securing tenders, life rafts, blinds and awnings.
- Rubber insert to eliminate rattling.
- Low profile when not in use.
- 316G stainless steel.

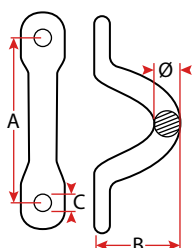


56559 - Double Pad Eye



Bottom View  
Rubber Pads to Eliminate Vibration

### Eye Straps - Stainless Steel



Part No.	Ø (mm)	A (mm)	B (mm)	C (mm)	Pack Qty
56137	5.0	40.0	18.0	4.3	1
56138	6.0	44.0	22.0	5.3	1
56138/4	6.0	44.0	22.0	5.3	4
56139	8.0	51.0	23.0	5.2	1
56139/2	8.0	51.0	23.0	5.2	2
56135	4.0	32.0	16.0	3.0	1
56135/4	4.0	32.0	16.0	3.0	4

- 316G stainless steel.



## Webbing Hook, Buckles, Straps, Rings & Triangles

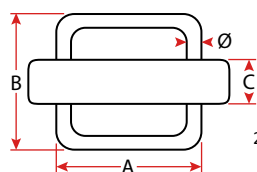
### Webbing Hook & Buckles - Stainless Steel

Part No.	A (mm)	B (mm)	C (mm)	Ø (mm)	Pack Qty
25097	33.6	32.5	10.6	3.9	10
25098	34.5	22.0	3.9	-	10
25144	58.0	27.0	-	-	1

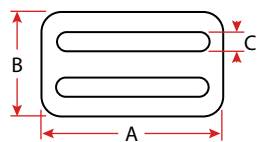
- Suits 25mm webbing.
- 316G stainless steel.



25144



25097



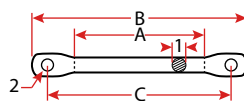
25098



### Webbing Straps - Stainless Steel

Part No.	Webbing Size (mm)	Ø 1 (mm)	Ø 2 (mm)	A (mm)	B (mm)	C (mm)
56830	40.0	4.4	3.7	34.7	75.6	65.0
56831	50.0	5.3	4.6	44.8	90.0	75.6
56832	65.0	10.0	4.0	80.0	103.0	91.0

- 316G stainless steel.



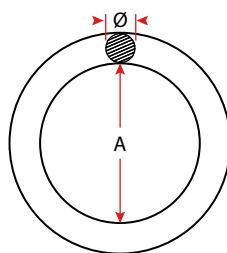
56832



### Round Ring - Stainless Steel

Part No.	Ø (mm)	A (mm)	SWL (kg)	BL (kg)
56033C	3.0	20.0	162	650
56033A	3.0	30.0	162	650
56039	4.0	25.0	250	1000
56033B	5.0	30.0	500	2000
56140	5.0	40.0	500	2000
56141	6.0	40.0	675	2700
56142	6.0	50.0	675	2700
56143	8.0	50.0	1250	5000
56144	8.0	75.0	1250	5000
56144B	10.0	60.0	2125	8500
56144A	10.0	100.0	2125	8500

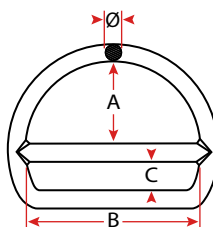
- 316G stainless steel.



### 'D' Ring - Double Layer - Stainless Steel

Part No.	Ø (mm)	A (mm)	B (mm)	C (mm)	SWL (kg)	BL (kg)
56044	6.0	27.0	44.0	11.5	450	1800

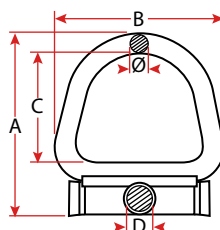
- 316G stainless steel.



### 'D' Ring - Wire Support - Stainless Steel

Part No.	Ø (mm)	A (mm)	B (mm)	C (mm)	D (mm)
56970	8.0	71.0	66.0	43.0	10.0

- 316G stainless steel.

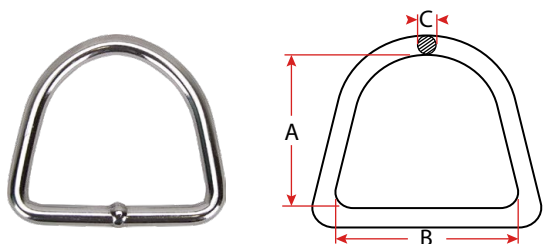






## Rings, Triangles & Wire Grips

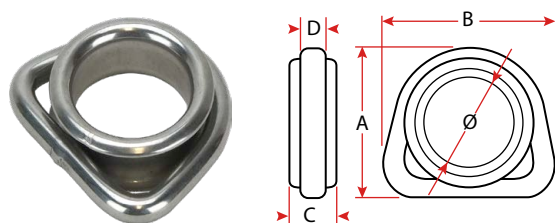
### 'D' Rings - Stainless Steel



Part No.	C Ø (mm)	A (mm)	B (mm)	SWL (kg)	BL (kg)
<b>56035</b>	4.0	22.0	27.0	200	800
<b>56034</b>	5.0	22.0	26.0	250	1000
<b>56034A</b>	5.0	29.3	39.5	250	1000
<b>56036</b>	6.0	35.0	40.0	250	1000
<b>56037</b>	6.0	47.5	50.0	700	2800
<b>56038</b>	8.0	43.0	50.0	700	2800

• 316G stainless steel.

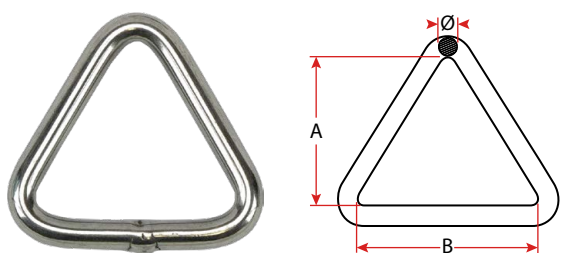
### 'D' Ring - Thimble - Stainless Steel



Part No.	Ø (mm)	A (mm)	B (mm)	C (mm)	D (mm)
<b>56972</b>	35.0	59.0	66.5	19.0	8.0

• 316G stainless steel.

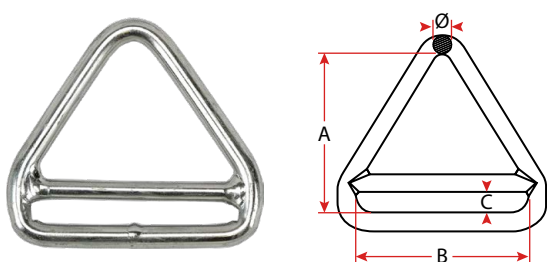
### Triangles - Stainless Steel



Part No.	Ø (mm)	A (mm)	B (mm)	SWL (kg)	BL (kg)
<b>56040A</b>	5.0	50.0	50.0	325	1300
<b>56040</b>	6.0	50.0	50.0	500	2000
<b>56042</b>	8.0	50.0	50.0	700	2800

• 316G stainless steel.

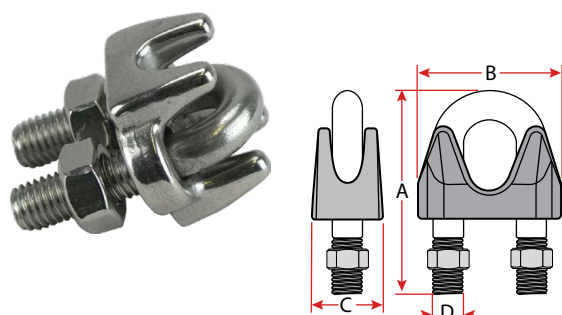
### Triangle - Double Bar - Stainless Steel



Part No.	Ø (mm)	A (mm)	B (mm)	C (mm)	SWL (kg)	BL (kg)
<b>56033</b>	6.0	40.5	53.0	5.4	500	2000

• 316G stainless steel.

### Wire Rope Grips - Stainless Steel



Part No.	Size Ø (mm)	A (mm)	B (mm)	C (mm)	D (mm)	Pack Qty
<b>56121</b>	2.0	16.0	10.0	10.0	M2	1
<b>56123</b>	3.0	18.0	13.0	15.3	M3	1
<b>56122</b>	4.0	24.0	18.0	18.5	M4	1
<b>56122/2</b>	4.0	24.0	18.0	18.5	M4	2
<b>56125</b>	5.0	29.0	19.6	23.0	M5	1
<b>56124</b>	6.0	31.0	20.5	26.3	M6	1
<b>56126</b>	8.0	41.0	27.0	33.5	M8	1
<b>56128</b>	10.0	52.0	33.8	42.7	M10	1
<b>56130</b>	12.0	67.5	42.0	50.6	M12	1

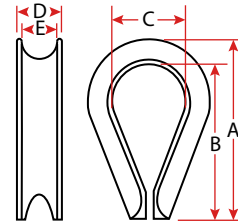
• 316G stainless steel.



## Thimbles - Stainless Steel

Wire Application							
Part No.	Wire Ø		A (mm)	B (mm)	C (mm)	D (mm)	E (mm)
	(in)	(mm)					
56261	5/64"	2.0	20.1	17.5	7.2	4.5	2.8
56262	1/8"	3.0	24.0	21.0	10.0	6.0	4.3
56264	5/32"	4.0	24.0	19.25	10.1	6.2	4.5
56268	13/64"	5.0	30.8	24.4	12.9	8.4	6.2
56473	15/64"	6.0	35.5	30.5	15.6	9.5	6.7
56475	3/16"	8.0	48.9	42.9	19.3	12.8	9.6
Rope Application							
Part No.	Rope Ø (mm)		A (mm)	B (mm)	C (mm)	D (mm)	E (mm)
56477	10.0		57.8	48.9	25.2	14.7	11.9
56479	12.0		66.4	61.6	30.0	16.7	12.1
56482	14.0		72.0	63.6	34.5	19.2	16.4
56484	16.0		82.7	75.0	37.5	22.0	19.0
56486	18.0		93.0	79.9	39.4	24.5	20.5
56488	20.0		104.3	90.7	44.8	25.7	23.2
56500	22.0		104.3	96.9	45.5	30.5	26.8
56502	25.0		121.5	105.0	51.5	33.8	29.8

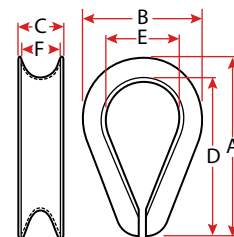
- 316G stainless steel.



## Thimbles - Stainless Steel

Wire Application							
Part No.	Wire Ø		A (mm)	B (mm)	C (mm)	D (mm)	E (mm)
	(in)	(mm)					
RM28N	5/64"	2.0	22.0	14.0	5.0	19.0	8.0
RM29N	3/32"	2.5	25.0	17.0	5.0	20.0	10.0
RM30N	1/8"	3.0	30.0	19.0	6.0	26.0	11.0
RM31N	5/32"	4.0	32.0	22.0	7.5	28.0	13.0
RM32N	13/64"	5.0	39.0	26.0	9.0	31.0	16.0
RM33N	1/4"	6.4	47.0	29.0	10.0	37.0	18.0
RM34N	5/16"	8.0	60.0	37.0	12.0	48.0	24.0
RM35N	3/8"	9.6	68.0	43.0	14.0	52.0	29.0
RM36N	15/32"	12.0	84.0	52.0	16.0	71.0	34.0
Rope Application							
Part No.	Rope Ø (mm)		A (mm)	B (mm)	C (mm)	D (mm)	E (mm)
RM29	4.0		23.0	16.0	6.0	20.0	10.0
RM33	10.0		47.0	29.0	11.0	37.0	18.0
RM34HD	10.0		60.0	36.0	14.0	48.0	24.0
RM34	12.0		60.0	36.0	14.0	48.0	24.0
RM35HD	12.0		70.0	45.0	19.0	56.0	28.0
RM35	14.0		70.0	45.0	19.0	56.0	28.0
RM36	15.0		84.0	51.0	20.0	71.0	34.0

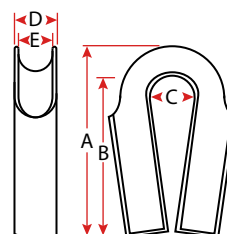
- 304G stainless steel.
- Australian made quality.

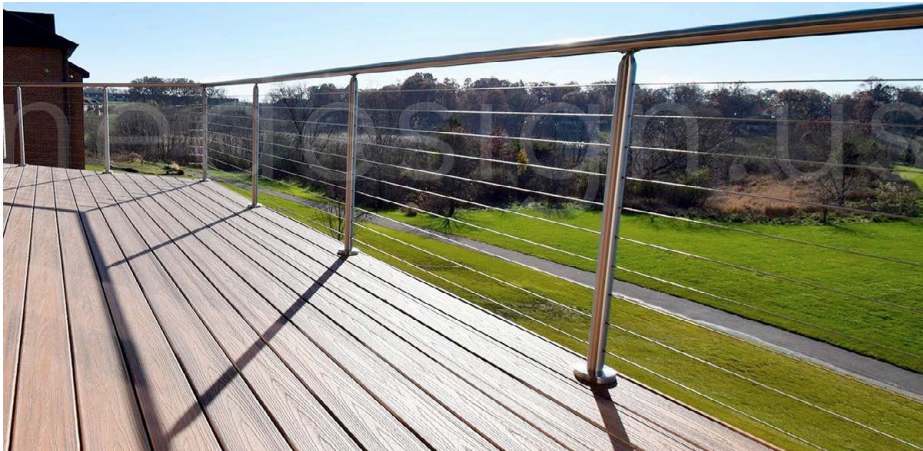
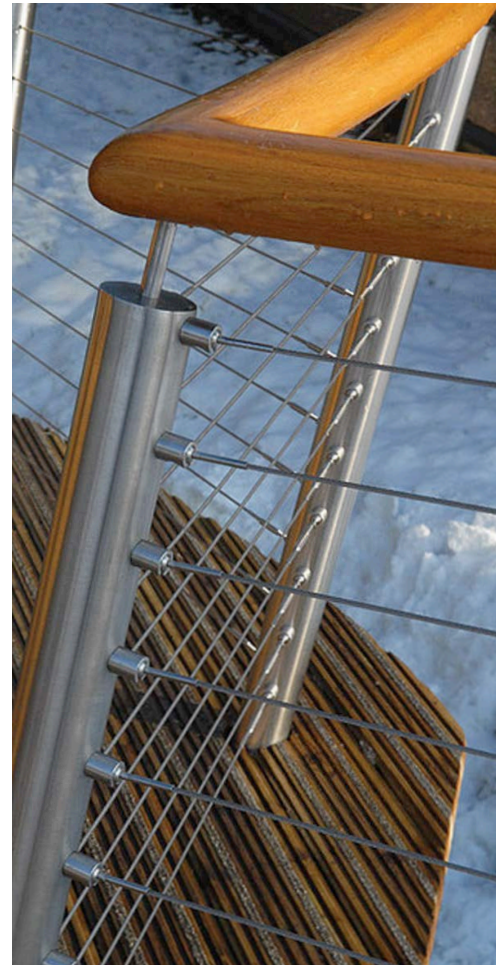
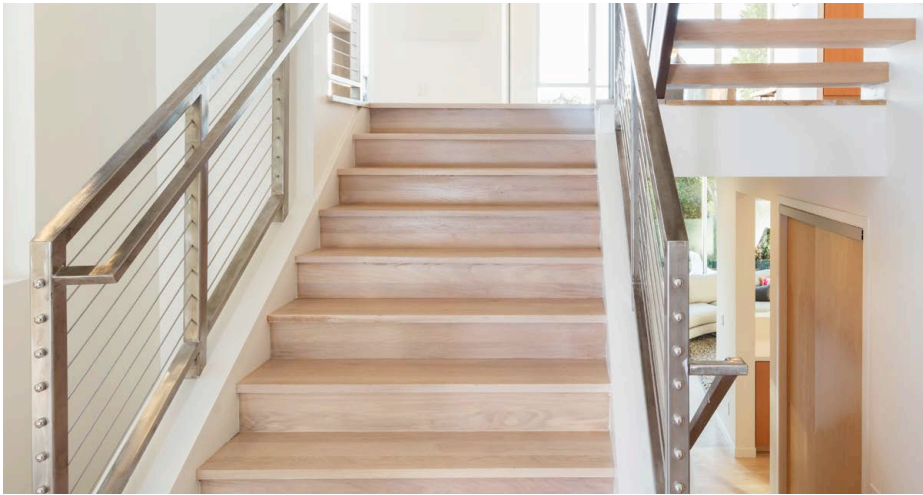


## Thimbles - Stainless Steel

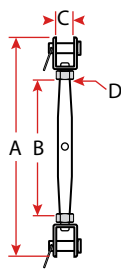
Part No.	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)
56976	84.0	70.0	21.0	18.0	12.5
56977	100.0	82.0	23.0	21.0	15.0

- 316G stainless steel.





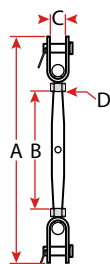
### Bottle Screws - Jaw & Jaw - Stainless Steel



Part No.	D	Pin Ø (mm)	A (mm)	B (mm)	C (mm)	Min. Length (mm)	Max. Length (mm)	SWL (kg)	BL (kg)
56504	M5	5.0	138.0	81.0	10.3	120.0	180.0	189	750
56506	M6	6.0	153.0	92.0	10.3	140.0	210.0	350	1400
56508	M8	8.0	188.0	112.0	11.2	170.0	250.0	550	2200
56510	M10	10.0	212.0	121.0	15.0	200.0	300.0	865	3450
56512	M12	12.0	266.0	150.0	17.5	250.0	380.0	1250	5000

• 316G stainless steel.

### Bottle Screws - Toggle & Toggle - Stainless Steel



Part No.	D	Pin Ø (mm)	A (mm)	B (mm)	C (mm)	SWL (kg)	BL (kg)
57504	M5	5.0	150	80.0	7.7	187.5	750
57506	M6	6.0	188	92.0	8.7	275	1100
57508	M8	8.0	213.0	112.0	13.0	450	1800
57510	M10	10.0	255.0	121.0	17.5	750	3000
57512	M12	12.0	306.0	150.0	24.5	938	3750

• 316G stainless steel.

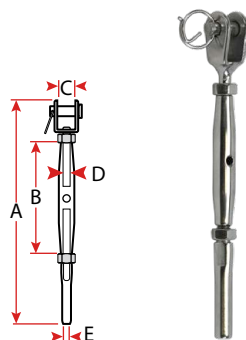




## Bottle Screws - Jaw & Swage Stud - Stainless Steel

Part No.	Wire Size Ø (E)		A (mm)	B (mm)	C (mm)	D (mm)	SWL (kg)	BL (kg)
	(in)	(mm)						
56515	1/8"	3.2	119.0	45.0	7.0	3.2	-	-
56514	1/8"	3.2	159.0	80.0	10.3	5.0	150	600
56514M	1/8"	3.0	159.0	80.0	10.3	5.0	150	600
56516	1/8"	3.2	176.0	93.0	10.3	6.0	250	1000
56518	5/32"	4.0	176.0	93.0	10.3	6.0	250	1000
56520	5/32"	4.0	190.0	113.0	11.2	8.0	350	1400
56522	3/16"	4.8	215.0	105.0	11.5	8.0	350	1400
56524	3/16"	4.8	252.0	124.5	12.5	9.0	550	2200
56526	1/4"	6.4	272.0	122.0	12.0	9.0	550	2200

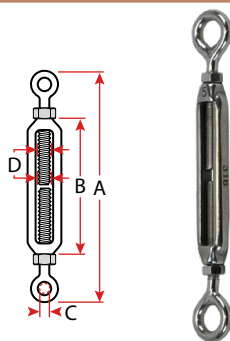
• 316G stainless steel.



## Turnbuckles - Eye & Eye - Stainless Steel

Part No.	D	A (mm)	B (mm)	C (mm)	Min. Length (mm)	Max. Length (mm)	SWL (kg)	BL (kg)
56158	M5	127.5	71.0	10.0	120.0	170.0	170	680
56150	M6	160.0	90.5	12.0	160.0	220.0	375	1500
56152	M8	208.0	122.0	14.0	220.0	290.0	575	2300
56154	M10	250.0	151.5	16.0	250.0	350.0	775	3100
56156	M12	317.0	200.0	18.0	320.0	470.0	1100	4400
56157	M16	400.0	244.0	26.0	410.0	610.0	2025	8100

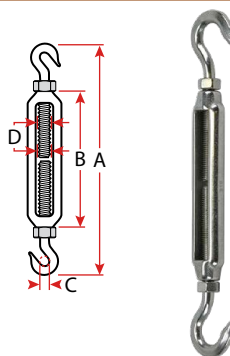
• 316G stainless steel.



## Turnbuckles - Hook & Hook - Stainless Steel

Part No.	D	A (mm)	B (mm)	C (mm)	Min. Length (mm)	Max. Length (mm)	SWL (kg)	BL (kg)
56490	M5	130.0	71.0	9.5	120.0	170.0	170	680
56492	M6	167.0	90.5	8.5	160.0	220.0	375	1500
56494	M8	214.0	122.0	10.3	220.0	290.0	575	2300
56496	M10	265.0	151.5	12.5	250.0	350.0	775	3100
56498	M12	320.0	201.0	15.0	320.0	470.0	1100	4400

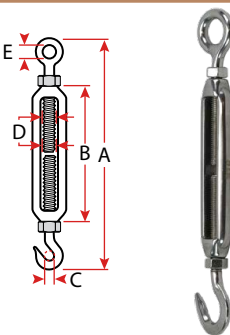
• 316G stainless steel.



## Turnbuckles - Hook & Eye - Stainless Steel

Part No.	D	A (mm)	B (mm)	C (mm)	E (mm)	Min. Length (mm)	Max. Length (mm)	SWL (kg)	BL (kg)
56528	M5	127.5	71.0	9.5	10.0	120.0	170.0	170	680
56530	M6	163.0	90.5	9.0	12.0	160.0	220.0	375	1500
56532	M8	212.0	122.0	10.3	14.0	220.0	290.0	575	2300
56534	M10	259.0	151.5	12.5	16.0	250.0	350.0	775	3100
56536	M12	321.0	201.0	14.0	18.0	320.0	470.0	1100	4400

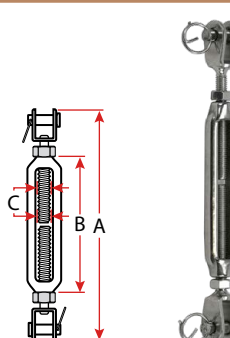
• 316G stainless steel.



## Turnbuckles - Jaw & Jaw - Stainless Steel

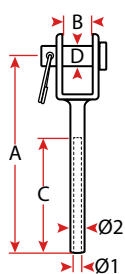
Part No.	C	A (mm)	B (mm)	Min. Length (mm)	Max. Length (mm)	SWL (kg)	BL (kg)
56465	M5	130.0	71.0	100.0	160.0	188	750
56466	M6	152.0	90.5	130.0	200.0	350	1400
56468	M8	192.0	121.5	175.0	265.0	550	2200
56469	M10	243.0	151.0	215.0	340.0	863	3450
56472	M12	316.0	200.0	290.0	455.0	1250	5000

• 316G stainless steel.



## Terminals & Studs

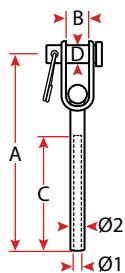
### Swage - Terminals - Fork - Stainless Steel



Part No.	Wire Size Ø 1		Ø 2 (mm)	A (mm)	B (mm)	C (mm)	D (mm)	SWL (kg)	BL (kg)
	(in)	(mm)							
56628	3/32"	2.4	5.45	55.0	6.5	24.0	5.0	175	700
56630	1/8"	3.2	6.35	65.0	7.5	32.0	6.0	313	1250
56632	5/32"	4.0	7.5	77.0	10.0	40.0	6.0	450	1800
56634	3/16"	4.8	9.0	88.0	12.0	57.0	10.0	663	2650
56636	1/4"	6.4	12.5	106.0	14.0	63.0	12.0	1000	4000

• 316G stainless steel.

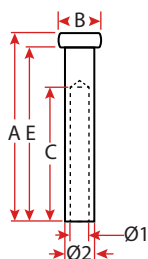
### Swage - Terminals - Toggle - Stainless Steel



Part No.	Wire Size Ø 1		Ø 2 (mm)	A (mm)	B (mm)	C (mm)	D (mm)	SWL (kg)	BL (kg)
	(in)	(mm)							
57524	3/16"	4.8	9.1	104.5	13	8.8	10.0	425	1700

• 316G stainless steel.

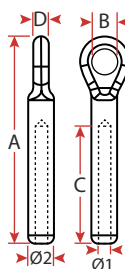
### Swage - Terminal - Dome - Stainless Steel



Part No.	Wire Size Ø 1		Ø 2 (mm)	A (mm)	B (mm)	C (mm)	E (mm)
	(in)	(mm)					
56538	1/8"	3.2	5.5	35.0	8.0	25.0	32.5

• 316G stainless steel.

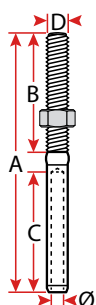
### Swage - Terminals - Eye - Stainless Steel



Part No.	Wire Size Ø 1		Ø 2 (mm)	A (mm)	B (mm)	C (mm)	D (mm)	SWL (kg)	BL (kg)
	(in)	(mm)							
56620	1/8"	3.2	6.3	62.3	6.5	38.7	3.8	250	1000
56622	5/32"	4.0	7.5	77.0	8.5	45.0	4.9	338	1350
56624	3/16"	4.8	9.0	89.0	10.6	53.8	5.8	625	2500
56626	1/4"	6.4	12.5	106.7	13.0	63.0	7.8	1125	4500

• 316G stainless steel.

### Swage Studs - Stainless Steel



NEW ENTRY

Part No.	Wire Size Ø		A (mm)	B (mm)	C (mm)	D	Thread
	(in)	(mm)					
56638	1/8"	3.2	91.0	40.0	40.0	M6	Right
56639A	5/32"	4.0	116.0	50.0	46.0	M6	Right
56639B	5/32"	4.0	116.0	50.0	46.0	M6	Left
56639C	5/32"	4.0	143.0	90.0	47.0	M8 Long	Right
56639	5/32"	4.0	120.0	90.0	47.0	M8	Right
56640	3/16"	4.8	121.0	60.0	53.0	M8	Right
56641	1/4"	6.4	164.0	85.0	67.0	M10	Right

• 316G stainless steel.

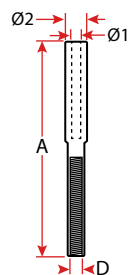


## Terminals, Studs, Eye Screw & Eye Bolts

### Swage - Terminals - Internal Thread - Stainless Steel

Part No.	Wire Size Ø 1		Ø 2 (mm)	A (mm)	D
	(in)	(mm)			
56540	1/8"	3.2	6.3	88.0	M5
56541	5/32"	4.0	7.5	95.0	M6

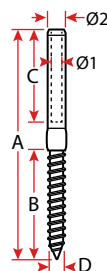
- 316G stainless steel.



### Swage - Stud - Lag Screw - Stainless Steel

Part No.	Wire Size Ø 1		Ø2 (mm)	A (mm)	B (mm)	C (mm)	D (mm)	Thread
	(in)	(mm)						
56660	1/8"	3.2	6.3	98.0	48.0	38.0	6.0	Right
56662	1/8"	3.2	6.3	98.0	48.0	38.0	6.0	Left
56664	5/32"	4.0	7.5	117.0	54.0	45.0	8.0	Right
56666	5/32"	4.0	7.5	117.0	54.0	45.0	8.0	Left

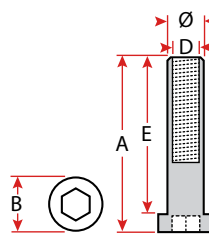
- 316G stainless steel.



### Thread Tensioner - Stainless Steel

Part No.	Ø (mm)	A (mm)	B (mm)	E (mm)	D
56823	8.0	40.0	12.0	35.0	M6
56544	13.0	50.0	17.0	45.0	M10

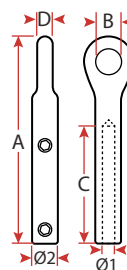
- 316G stainless steel.
- Commonly used to attach cable balustrading to end posts.



### Swageless Eye Terminals - Stainless Steel

Part No.	Wire Size Ø 1		Ø 2 (mm)	A (mm)	B (mm)	C (mm)	D (mm)
	(in)	(mm)					
57210	5/64"	2.0	7.8	42.3	3.9	20.0	3.9
57212	1/8"	3.2	9.8	56.4	5.1	25.0	4.9

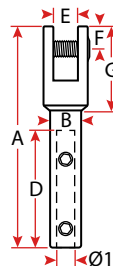
- 316G stainless steel.
- Secured by two grub screws.



### Swageless Terminal - Fork - Stainless Steel

Part No.	Wire Size Ø 1		A (mm)	B (mm)	D (mm)	E (mm)	F (mm)	G (mm)
	(in)	(mm)						
57216	5/64"	2.0	43.5	8.0	25.3	4.1	6.3	17.4
57218	1/8"	3.2	56.3	10.0	32.3	4.8	5.3	24.0

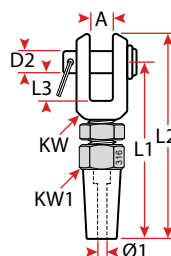
- 316G stainless steel.
- Secured by three grub screws (two on the front and one at the back).



### Swageless Terminal - Fork - Stainless Steel

Part No.	Wire Size Ø 1		A (mm)	L1 (mm)	L2 (mm)	L3 (mm)	D2 (mm)	KW (mm)	KW1 (mm)
	(in)	(mm)							
57234	1/8"	3.0	6.0	55.0	63.0	8.0	6.0	14.0	12.0
57235	5/32"	4.0	8.0	62.0	73.0	8.0	8.0	19.0	14.0

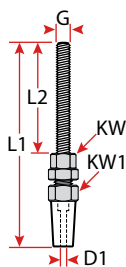
- 316G stainless steel.
- Quick fit.





# Eye Bolts, Ring Bolts & Eye Nuts

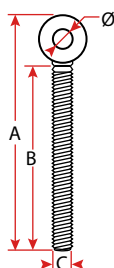
## Swageless Terminals - Threaded - Stainless Steel



Part No.	Wire Size D1 (mm)	G (mm)	L1 (mm)	L2 (mm)	KW (mm)	KW1 (mm)
57222	3.0	M6/1.1	85.0	47.0	10.0	12.0
57224	4.0	M8/1.25	102.0	57.0	12.0	14.0

- 316G stainless steel.
- Quick Fit

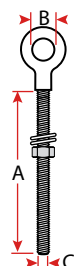
## Eye Bolt - Small Head - Stainless Steel



Part No.	C	Ø (mm)	A (mm)	B (mm)
56702	M8	10.0	80.0	68.0

- 316G stainless steel.

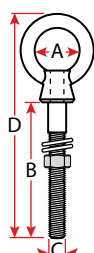
## Eye Bolts - Stainless Steel



Part No.	C	A (mm)	B (mm)	SWL (kg)	BL (kg)
56211	M6	40.0	13.0	250	1000
56210	M6	60.0	13.0	250	1000
56212	M8	80.0	17.0	450	1800
56227	M10	110.0	21.0	600	2400
56214	M10	100.0	21.0	600	2400
56650	M10	120.0	21.0	600	2400
56216	M12	120.0	25.0	875	3500

- 316G stainless steel.

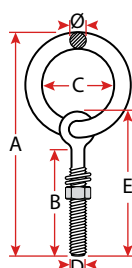
## Eye Bolt - Collared - Stainless Steel



Part No.	C	A (mm)	B (mm)	D (mm)	SWL (kg)	BL (kg)
56222	M6	16.2	60.0	91.6	275	1100
56224	M8	20.6	80.0	118.3	325	1300
56224A	M8	20.6	80.0	130.0	325	1300
56226	M10	25.6	100.0	148.8	650	2600
56197	M12	29.0	123.0	179.7	850	3400

- 316G stainless steel.

## Eye Bolts - Ring - Stainless Steel



Part No.	D	Ø (mm)	A (mm)	B (mm)	C (mm)	E (mm)	SWL (kg)	BL (kg)
56190	M6	6.0	112.0	50.0	35.0	80.0	250	1000

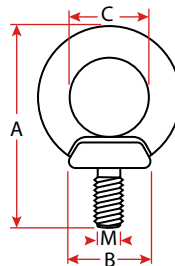
- 316G stainless steel.



## Eye Bolts - Short- Stainless Steel

Part No.	M	A (mm)	B (mm)	C (mm)	SWL (kg)	BL (kg)
56706	M6	41.0	18.5	15.7	325	1300
56708	M8	49.5	20.6	20.3	550	2200
56710	M10	62.0	26.0	25.3	650	2600
56712	M12	74.0	33.0	30.0	975	3900
56716	M16	91.5	40.0	35.0	1750	7000

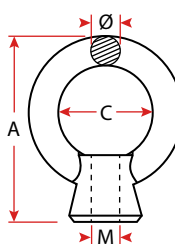
- 316G stainless steel.



## Eye Nuts - Stainless Steel

Part No.	Internal Thread M	Ø (mm)	A (mm)	C (mm)	SWL (kg)
56205	M6	4.7	31.3	16.3	60
56206	M8	5.0	38.7	21.0	80
56207	M10	7.0	48.9	25.8	150
56207HD	M10	9.6	44.8	25.3	650
56208	M12	9.6	59.7	30.3	220
56208A	½"	9.6	74.0	30.0	220
56209	M16	12.0	70.3	35.3	450

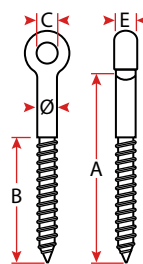
- 316G stainless steel.



## Eye Screws - Small Head - Stainless Steel

Part No.	Ø (mm)	A (mm)	B (mm)	C (mm)	E (mm)
56161	6.0	40.0	30.0	6.3	7.0
56164	6.0	60.0	40.0	6.3	7.0
56165	8.0	60.0	40.0	8.4	9.0
56165A	8.0	80.0	55.0	8.4	9.0
56166	10.0	80.0	55.0	10.2	11.0
56167	12.0	100.0	65.0	12.1	13.0

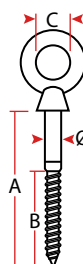
- 316G stainless steel.



## Eye Screws - Collard - Stainless Steel

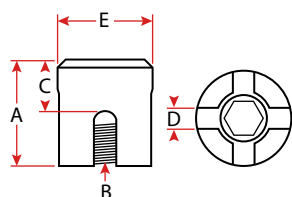
Part No.	Ø (mm)	A (mm)	B (mm)	C (mm)
56350	6.0	60.0	36.0	14.0
56352	8.0	62.0	36.0	18.0
56355	8.0	80.0	50.0	20.0

- 316G stainless steel.



## Net Clips, Adjustable Stops & Architectural Balls

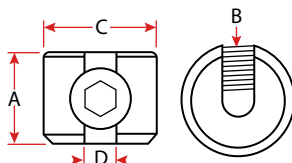
### Net Clip - Stainless Steel



Part No.	D		A (mm)	B	C (mm)	E (mm)
	(in)	(mm)				
<b>57200</b>	$\frac{3}{32}$ "	2.5	19.0	M10	8.0	20.0
<b>57202</b>	$\frac{1}{8}$ "	3.2	21.0	M12	9.0	20.0

• 316G stainless steel.

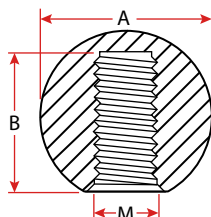
### Adjustable Stop - Stainless Steel



Part No.	D (mm)	A (mm)	B	C (mm)
<b>57204</b>	2.3	7.8	M4	10.0
<b>57206</b>	4.3	12.0	M8	15.0

• 316G stainless steel.

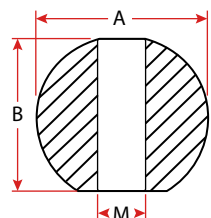
### Architectural Ball - Stainless Steel



Part No.	M	A (mm)	B (mm)
<b>56821</b>	M6	20.3	15.2

• 316G stainless steel.

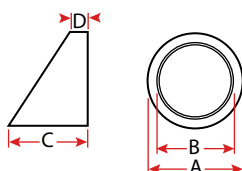
### Architectural Ball - Smooth Bore - Stainless Steel



Part No.	M (mm)	A (mm)	B (mm)
<b>56822</b>	6.0	19.8	17.3

• 316G stainless steel.

### Bevelled Washer - Stainless Steel



Part No.	A (mm)	B (mm)	C (mm)	D (mm)
<b>56820</b>	13.0	6.1	10.7	2.0

• 316G stainless steel.



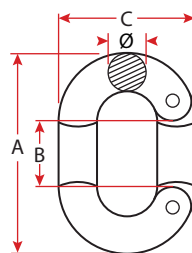


## Chain Links, C-Links & Quick Links

### Chain Links - Stainless Steel

Part No.	Ø (mm)	A (mm)	B (mm)	C (mm)
110329A	6.0	30.1	6.1	19.4
110329B	8.0	39.5	8.9	26.7
110329C	10.0	48.9	10.8	10.8

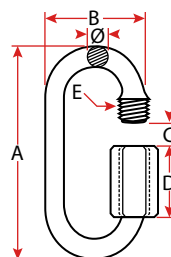
- Short Link.
- 316G stainless steel.



### Quick Links - Stainless Steel

Part No.	Ø (mm)	A (mm)	B (mm)	C (mm)	D (mm)	E	SWL (kg)	BL (kg)
56300	4.0	39.50	19.5	6.0	14.4	M6	180	900
56302	6.0	57.0	26.5	8.0	20.0	M9	400	2000
56304	8.0	74.0	33.5	10.0	24.0	M11	700	3500
56306	10.0	89.0	40.5	12.0	30.0	M13	1100	5500

- 316G stainless steel.

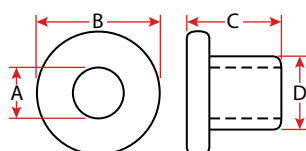


### Grommets - Nylon

Part No.	A I.D (mm)	B O.D (mm)	C Depth (mm)	D Cutout (mm)	Colour	Type
56812	4.0	13.0	12.0	9.0	Silver	2 Piece
56813	4.0	13.0	12.0	9.0	Black	2 piece
56804	4.3	12.0	14.0	8.0	Silver	1 Piece
56816	6.0	14.0	13.2	10.0	Silver	2 Piece
56808	7.0	12.5	11.0	9.0	Silver	1 Piece
56800	8.0	16.0	12.5	12.5	Silver	1 Piece

- Used when passing wire rope through steel, aluminium or timber posts to give a neat finish and to protect against chafing and electrolysis.
- Made from UV stabilised high density polyethylene.

**NOTE: 56812, 56813 and 56816 clip together so that they can be easily fitted after installation.**



2 Piece Grommet



# Swages & Swagging Tools

## Hand Swages



### Swages - Hand - Copper

Great Value



580197

Part No.	Wire Size		Pack Qty
	(in)	(mm)	
580020	1/16"	1.5	100
580021	5/64"	2.0	100
580022	3/32"	2.5	100
580024	1/8"	3.0	100
580026	5/32"	4.0	100
580028	13/64"	5.0	100
580030	16/64"	6.0	100
580032	1/4"	6.4	100
580034	5/16"	8.0	1
580036	25/64"	10.0	1
580197*	5/32"	4.0	1

• Made in China

\*NOTE: 580197 Single swage stop. Not Hydraulic.

### Swages - Hand - Copper

Premium



Part No.	Wire Size		Pack Qty
	(in)	(mm)	
580000	1/16"	1.6	100
580002	5/64"	2.0	100
580004	3/32"	2.4	100
580006	1/8"	3.2	100
580008	5/32"	4.0	100
580010	3/16"	4.8	100
580012	1/4"	6.4	100

• Australian made quality.

### Swages - Hand - Nickel Plated Copper

Great Value



Part No.	Wire Size		Pack Qty
	(in)	(mm)	
580088	1/16"	1.5	100
580086	5/64"	2.0	100
580090	3/32"	2.5	100
580092	1/8"	3.0	100
580094	5/32"	4.0	100
580096	13/64"	5.0	100
580098	1/4"	6.4	1

• Made in China

### Swages - Hand - Nickel Plated Copper

Premium



Part No.	Wire Size		Pack Qty
	(in)	(mm)	
580100	1/16"	1.5	100
580102	5/64"	2.0	100
580104	3/32"	2.4	100
580106	1/8"	3.2	100
580108	5/32"	4.0	100
580110	3/16"	4.8	100
580112	1/4"	6.4	100

• Australian made quality.

[www.samallen.com.au](http://www.samallen.com.au)





## Premium Hand Swages

### Swages - Hand - Nickel Plated Copper

Part No.	Wire Size		Pack Qty
	(in)	(mm)	
RM562	$\frac{1}{16}$ " - $\frac{3}{64}$ "	1.6 - 2.0	50
RM564	$\frac{3}{32}$ "	2.4	50
RM566	$\frac{1}{8}$ "	3.0	50
RM568	$\frac{5}{32}$ "	4.0	50
RM569	$\frac{3}{16}$ "	4.7	50

- Fully annealed during processing, ensuring maximum penetration of copper into the wire rope.
- Burr-free inside profile prevents fraying of the wires during insertion.
- Long taper on the opposite end to the thimble prevents pinching of the wire rope, extending life.
- Nickel plating reduces electrolytic corrosion of the splice.
- Australian made quality.



### Swages - Hand - Aluminium

Part No.	Wire Size		Pack Qty
	(in)	(mm)	
580070	$\frac{1}{16}$ "	1.5	100
580072	$\frac{3}{32}$ "	2.5	100
580074	$\frac{1}{8}$ "	3.0	100
580076	$\frac{9}{64}$ "	3.5	100
580078	$\frac{5}{32}$ "	4.0	100
580080	$\frac{13}{64}$ "	5.0	100
580084	$\frac{1}{4}$ "	6.4	100

- Made in China



Great Value

### Swages - Hand - Aluminium

Part No.	Wire Size		Pack Qty
	(in)	(mm)	
580050	$\frac{3}{32}$ "	2.4	100
580052	$\frac{1}{8}$ "	3.2	100
580054	$\frac{5}{32}$ "	4.0	100
580056	$\frac{3}{16}$ "	4.8	100
580058	$\frac{1}{4}$ "	6.4	100

- Australian made quality.

NEW ENTRY



Premium



### Swages - Rope - Hand - Copper

Part No.	Rope Size		Pack Qty
	(in)	(mm)	
580060	$\frac{5}{32}$ "	4.0	100
580062	$\frac{15}{64}$ "	6.0	100
580064	$\frac{3}{16}$ "	8.0	100
580066	$\frac{25}{64}$ "	10.0	100
580068	$\frac{15}{32}$ "	12.0	100

- Australian made quality.

NOTE: Not suitable for wire rope.



Premium





## Hydraulic Swages

### Swages - Hydraulic - Copper

Great Value



Part No.	Size		Pack Qty
	(in)	(mm)	
580160	1/16"	1.5	1
580162	5/64"	2.0	1
580164	3/32"	2.5	1
580166	1/8"	3.0	1
580167	9/64"	3.5	1
580168	5/32"	4.0	1
580170	11/64"	4.5	1
580172	13/64"	5.0	1
580174	15/64"	6.0	1
580176	1/4"	6.5	1
580178	9/32"	7.0	1
580180	5/16"	8.0	1
580182	23/64"	9.0	1
580184	3/8"	10.0	1
580186	7/16"	11.0	1
580188	1/2"	12.0	1
580189	33/64"	13.0	1
580190	9/16"	14.0	1

• Made in China

### Swages - Hydraulic - Aluminium

Great Value



Part No.	Size		Pack Qty
	(in)	(mm)	
580120	1/16"	1.5	1
580122	5/64"	2.0	1
580124	3/32"	2.5	1
580126	1/8"	3.0	1
580128	9/64"	3.5	1
580130	5/32"	4.0	1
580132	11/64"	4.5	1
580134	3/16"	4.8	1
580136	15/64"	6.0	1
580138	1/4"	6.4	1
580140	9/32"	7.0	1
580142	5/16"	8.0	1
580146	3/8"	10.0	1
580152	1/2"	12.0	1

• Made in China

### Swages - Stops - Round - Aluminium

Great Value



Part No.	Fibre Core		Steel Core		Pack Qty
	(in)	(mm)	(in)	(mm)	
580191	7/64" - 1/8"	2.7 - 3.1	3/32" - 7/64"	2.5 - 2.8	1
580192	9/64" - 5/32"	3.7 - 4.1	9/64" - 5/32"	3.4 - 3.8	1
580193	3/16" - 13/64"	4.7 - 5.1	11/64" - 3/16"	4.3 - 4.7	1
580194	13/64" - 15/64"	5.2 - 6.1	3/16" - 7/32"	4.8 - 5.6	1
580195	9/32" - 21/64"	7.2 - 8.2	17/64" - 19/64"	6.7 - 7.5	1

• Made in China



## Swage Tools - Wire Rope

Part No.	Description	Suits (mm)
<b>580200</b>	3 in 1 Swage Tool	1.6 - 3.2
<b>580208</b>	2 in 1 Swage Tool	4 and 5
<b>580220</b>	3 in 1 Swage Tool	2.4, 3.2 and 4
<b>580228</b>	1 Hole Swage Tool	6 and 6.4

- Designed for use with wire rope.
- Australian made quality.



Great Value



## Swage Tools - Wire Rope

Part No.	Description	Overall Length (mm)	Suits Wire	
			(in)	(mm)
<b>580278</b>	#5 Swaging Tool	780	5/16" and 3/16"	4 and 5
<b>580280</b>	#6 Swaging Tool	780	1/4"	6
<b>580284</b>	#8 Swaging Tool	790	5/16"	8
<b>580286</b>	#10 Swaging Tool	940	3/8"	10

- Designed for use with wire rope.
- Jaws are made from hardened and tempered alloy steel.
- Easy re-adjustments.
- New Zealand made quality.



Premium

## Swage Tools - Wire Rope

Part No.	Description	Overall Length (mm)	Suits (mm)
<b>580198</b>	3 in 1 Swage Tool	320	1.5, 2 and 2.5

NEW ENTRY

- Designed for use with wire rope.
- Jaws are made from hardened and tempered alloy steel.
- Easy re-adjustments.
- Australian made quality.



Premium



## Swage Tools - Rope

Part No.	Description	Suits (mm)
<b>580212</b>	3 in 1 Swage Tool	4, 6 and 8
<b>580216</b>	1 Hole Swage Tool	10
<b>580218</b>	1 Hole Swage Tool	12

- For use with rope.
- Australian made quality.

NOTE: **Not** suitable for **wire rope**.