

Sta-lok



FORK & SWAGE TURNBUCKLE (Machined Fork)

Reference	Wire	Thread	Pin Dia
SL/ST28-03 M6	3mm	M6	6.20
SL/ST28-04 M6	4mm	M6	6.20
SL/ST28-04 M8	4mm	M8	7.90
SL/ST28-05 M8	5mm	M8	7.90
SL/ST28-05 M10	5mm	M10	9.40
SL/ST28-06 M10	6mm	M10	9.40



FORK & FORK TURNBUCKLE (Machined Fork)

Reference	Thread	Pin Dia
SL/ST31-M6	M6	6.20
SL/ST31-M8	M8	7.90
SL/ST31-M10	M10	9.40



TOGGLE & FORK TURNBUCKLE (Machined Fork)

Reference	Thread	Toggle pin
SL/ST21-M6	M6	6.20
SL/ST21-M8	M8	7.90
SL/ST21-M10	M10	9.40



FORK & SL/STA-LOK TURNBUCKLE (Machined Fork)

Reference	Wire	Thread	Pin Dia
SL/ST26-03 M6	3mm	M6	6.20
SL/ST26-04 M6	4mm	M6	6.20
SL/ST26-04 M8	4mm	M8	7.90
SL/ST26-05 M8	5mm	M8	7.90
SL/ST26-05 M10	5mm	M10	9.40
SL/ST26-06 M10	6mm	M10	9.40



EYE EYE TURNBUCKLE

Reference	Thread	Hole Dia
SL/ST42-M5	M5	5.4
SL/ST42-M6	M6	6.4
SL/ST42-M8	M8	8.4
SL/ST42-M10	M10	10.0



SWAGE & SWAGE TURNBUCKLE

Reference	Wire	Thread
SL/ST51-03 M6	3mm	M6
SL/ST51-04 M6	4mm	M6
SL/ST51-04 M8	4mm	M8
SL/ST51-05 M8	5mm	M8
SL/ST51-05 M10	5mm	M10
SL/ST51 06 M10	6mm	M10



EYE & TOGGLE TURNBUCKLE

Reference	Thread	Hole Dia
SL/ST34-M6	M6	6.4
SL/ST34-M8	M8	8.4
SL/ST34-M10	M10	10.0



EYE & SWAGE TURNBUCKLE

Reference	Wire	Thread	Hole Dia
SL/ST38-02 M5	2mm	M5	5.4
SL/ST38-03 M6	3mm	M6	6.4
SL/ST38-04 M6	4mm	M6	6.4
SL/ST38-04 M8	4mm	M8	8.4
SL/ST38-05 M8	5mm	M8	8.4
SL/ST38-05 M10	5mm	M10	10.0
SL/ST38 06 M10	6mm	M10	10.0



EYE & WELDED FORK TURNBUCKLE

Reference	Thread	Hole Dia
SL/ST32-M5	M5	5.4
SL/ST32-M6	M6	6.4
SL/ST32-M8	M8	8.4
SL/ST32-M10	M10	10.0



EYE & STA-LOK TURNBUCKLE

Reference	Wire	Thread	Hole Dia
SL/ST36-03 M6	3mm	M6	6.4
SL/ST36-04 M6	4mm	M6	6.4
SL/ST36-04 M8	4mm	M8	8.4
SL/ST36-05 M8	5mm	M8	8.4
SL/ST36-05 M10	5mm	M10	10.0
SL/ST36-06 M10	6mm	M10	10.0



EYE & BLANK TURNBUCKLE

Reference	Thread	Hole Dia
SL/ST40-M5	M5	5.4
SL/ST40-M6	M6	6.4
SL/ST40-M8	M8	8.4
SL/ST40-M10	M10	10.0



Sta-lok



WELDED FORK & SWAGE TURNBUCKLE

Reference	Thread	Wire	Pin Dia
SL/WT28-02 M5	2mm	M5	5
SL/WT28-03 M6	3mm	M6	6
SL/WT28-04 M6	4mm	M6	6
SL/WT28-04 M8	4mm	M8	8
SL/WT28-05 M8	5mm	M8	8
SL/WT28-05 M10	5mm	M10	9
SL/WT28-06 M10	6mm	M10	9

TURNBUCKLE BODY

Excludes Nuts

Reference	Thread
SL/TB-M5	M5
SL/TB-M6	M6
SL/TB-M8	M8
SL/TB-M10	M10



TOGGLE & WELDED FORK TURNBUCKLE

Reference	Thread	Toggle Pin
SL/WT21-M6	M6	6.20
SL/WT21-M8	M8	7.90
SL/WT21-M10	M10	9.40



WELDED FORK & STA-LOK TURNBUCKLE

Reference	Thread	Wire	Pin Dia
SL/WT26-03 M6	M6	3mm	6
SL/WT26-04 M6	M6	4mm	6
SL/WT26-04 M8	M8	4mm	8
SL/WT26-05 M8	M8	5mm	8
SL/WT26-05 M10	M10	5mm	9
SL/WT26-06 M10	M10	6mm	9



TURNBUCKLE EYE

Includes Nut

Reference	Thread	Hole Dia
SL/TE-M5L/R	M5	5.4
SL/TE-M6L/R	M6	6.4
SL/TE-M8L/R	M8	8.4
SL/TE-M10L/R	M10	10.0

Specify L for Left Hand Thread

Specify R for Right Hand Thread



WELDED TURNBUCKLE FORK

Includes Nut

Reference	Thread	Pin Dia
SL/WTf-M5L/R	M5	5
SL/WTf-M6L/R	M6	6
SL/WTf-M8L/R	M8	8
SL/WTf-M10L/R	M10	9

Specify L for Left Hand Thread

Specify R for Right Hand Thread



TOGGLE SL/STA-LOK TURNBUCKLE

Reference	Wire	Thread	Pin Dia
SL/ST22-03 M6	3mm	M6	6.20
SL/ST22-04 M6	4mm	M6	6.20
SL/ST22-04 M8	4mm	M8	7.90
SL/ST22-05 M8	5mm	M8	7.90
SL/ST22-05 M10	5mm	M10	9.40
SL/ST22-06 M10	6mm	M10	9.40



TOGGLE SWAGE TURNBUCKLE

Reference	Wire	Thread	Pin Dia
SL/ST24-03 M6	3mm	M6	6.20
SL/ST24-04 M6	4mm	M6	6.20
SL/ST24-04 M8	4mm	M8	7.90
SL/ST24-05 M8	5mm	M8	7.90
SL/ST24-05 M10	5mm	M10	9.40
SL/ST24-06 M10	6mm	M10	9.40

FORK & BLANK TURNBUCKLE

Machined Fork

Reference	Thread	Pin Dia
SL/ST30-M6	M6	6.20
SL/ST30-M8	M8	7.90
SL/ST30-M10	M10	9.40



Sta-lok



BALUSTRADE SWAGE EYE

Reference	Wire	Hole Dia
SL/SE-02	2	5.5
SL/SE-03	3	6.5
SL/SE-04	4	8.5
SL/SE-05	5	10.5
SL/SE-06	6	13.0

For decorative use only.



WELDED SWAGE FORK

Reference	Wire	Pin Dia
SL/WSF-02	2	5.00
SL/WSF-03	3	5.00
SL/WSF-04	4	6.00
SL/WSF-05	5	8.00
SL/WSF-06	6	9.00



STAINLESS STEEL THIMBLE

Reference	Wire
SL/T-02	2
SL/T-03	3
SL/T-04	4
SL/T-05	5
SL/T-06	6
SL/T-07	7
SL/T-08	8
SL/T-10	10
SL/T-12	12



WIRE ROPE GRIP

Reference	Wire
SL/WG-02	2
SL/WG-03	3
SL/WG-04	4
SL/WG-05	5
SL/WG-06	6
SL/WG-08	8
SL/WG-10	10
SL/WG-12	12



Full roll swage rigging
service available.
Call sales office
for details.
Competitive prices
on request.
Approximate 5 working
day lead time.

EYE NUT

Reference	Thread
SL/EN-M6	M6
SL/EN-M8	M8
SL/EN-M10	M10
SL/EN-M12	M12



EYE BOLT includes Nut and Washer

Reference	Thread	Length
SL/EB-M6	M6	80
SL/EB-M8	M8	100
SL/EB-M10	M10	120
SL/EB-M12	M12	140



WELDED FORK & BLANK TURNBUCKLE

Reference	Thread	Pin Dia
SL/WT30-M5	M5	5
SL/WT30-M6	M6	6
SL/WT30-M8	M8	8
SL/WT30-M10	M10	9



WELDED FORK & FORK TURNBUCKLE

Reference	Thread	Pin Dia
SL/WT31-M5	M5	5
SL/WT31-M6	M6	6
SL/WT31-M8	M8	8
SL/WT31-M10	M10	9



TOGGLE & TOGGLE TURNBUCKLE

Reference	Thread	Pin Dia
SL/ST41-M6	M6	6.20
SL/ST41-M8	M8	7.90
SL/ST41-M10	M10	9.40



TOGGLE & BLANK TURNBUCKLE

Reference	Thread	Pin Dia
SL/ST20-M6	M6	6.20
SL/ST20-M8	M8	7.90
SL/ST20-M10	M10	9.40



Wire, Ropes & Rigging

Sta-lok

Wire Ropes

All Sta-lok products are tested stronger than the wire rope.

Sta-lok are able to provide a range of stainless steel wire ropes to suit all applications.

Manufactured from high quality 316 stainless steel grade 1.4401. Wire ropes are supplied on reels of 100m, 200m or 300m. Please state when ordering.

Dimensions and Breaking loads conform to BS MA29.

WIRE CONSTRUCTION 1 X 19

SIZE	REF
1.5	SLW/W119 -1.5
2.0	SLW/W119 - 2
2.5	SLW/W119 - 2.5
3.0	SLW/W119 - 3
4.0	SLW/W119 - 4
5.0	SLW/W119 - 5
6.0	SLW/W119 - 6
7.0	SLW/W119 - 7
8.0	SLW/W119 - 8
10	SLW/W119 -10
11	SLW/W119 -11
12	SLW/W119 -12
14	SLW/W119 -14
16	SLW/W119 -16
19	SLW/W119 -19
22	SLW/W119 -22
25	SLW/W119 -25



WHITE PVC COVERED 1 X 19

SIZE	REF
4 / 6MM	SLW/WPC1 - 4/6
5 / 7MM	SLW/WPC1 - 5/7
5 / 9MM	SLW/WPC1 - 5/9

WHITE PVC COVERED 7 X 7

SIZE	REF
4 / 6MM	SLW/WPC7 - 4/6

WIRE CONSTRUCTION 7 X 7

SIZE	CODE
2.0	SLW/W77 - 2
2.5	SLW/W77 - 2.5
3.0	SLW/W77 - 3
4.0	SLW/W77 - 4
5.0	SLW/W77 - 5
6.0	SLW/W77 - 6
8.0	SLW/W77 - 8
10	SLW/W77 -10
12	SLW/W77 -12



WIRE CONSTRUCTION 7 X 19

SIZE	REF
2.0	SLW/W719 - 2
2.5	SLW/W719 - 2.5
3.0	SLW/W719 - 3
4.0	SLW/W719 - 4
5.0	SLW/W719 - 5
6.0	SLW/W719 - 6
7.0	SLW/W719 - 7
8.0	SLW/W719 - 8
10	SLW/W719 -10
12	SLW/W719 -12
14	SLW/W719 -14
16	SLW/W719 -16

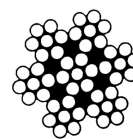
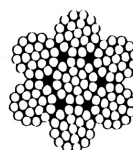
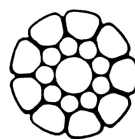
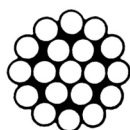


WIRE CONSTRUCTION DYFORM

SIZE	CODE
2.5 1X7	SLW/WD - 2.5
3.0 1X7	SLW/WD - 3
4.0 1X7	SLW/WD - 4
5.0 1X19	SLW/WD - 5
6.0 1X19	SLW/WD - 6
7.0 1X19	SLW/WD - 7
8.0 1X19	SLW/WD - 8
10 1X19	SLW/WD -10
11 1X19	SLW/WD -11
12 1X19	SLW/WD -12
14 1X25	SLW/WD -14
16 1X25	SLW/WD -16
19 1X31	SLW/WD -19

WIRE CONSTRUCTION COMPAK

SIZE	REF
2.5 1X7	SLW/WC - 2.5
3.0 1X7	SLW/WC - 3
4.0 1X7	SLW/WC - 4
5.0 1X19	SLW/WC - 5
6.0 1X19	SLW/WC - 6
7.0 1X19	SLW/WC - 7
8.0 1X19	SLW/WC - 8
10 1X19	SLW/WC -10
12 1X19	SLW/WC -12
14 1X36	SLW/WC -14
16 1X36	SLW/WC -16



COPPER FERRULES BRITISH STANDARD

CODE	WIRE DIA.
SLW/BF-CU 01.5	1.0
SLW/BF-CU 02	1.5
SLW/BF-CU 02.5	2.0
SLW/BF-CU 03	2.5
SLW/BF-CU 03.5	3.0
SLW/BF-CU 04	3.5
SLW/BF-CU 04.5	4.0
SLW/BF-CU 05	5.0
SLW/BF-CU 06	6.0

Wire Construction 1x19			Wire Construction DYFORM			Wire Construction 7 x 7			Wire Construction 7 x 19		
Dia	Min Load		Dia	Min Load		Dia	Min Load		Dia	Min Load	
mm	KN		mm	KN		mm	KN		mm	KN	
2	3.13		3	9.81		2	2.37		2	2.21	
3	7.06		4	17.46		3	5.34		3	5.00	
4	12.55		5	23.93		4	9.49		4	8.89	
5	19.61		6	34.81		5	14.81		5	13.92	
6	28.24		7	48.15		6	21.38		6	20.00	
7	34.81		8	60.31		7	29.38		7	29.13	
8	45.50		10	95.81		8	37.95		8	35.60	
10	71.10		12	141.22		10	59.33		10	55.60	
12	101.99		14	189.28		12	85.42		12	80.02	
14	139.06		16	251.06					14	108.86	
16	182.02		19	313.82					16	133.37	
19	212.02										
22	285.08										
26	398.16										

Wire, Ropes & Rigging

Sta-lok

Felco C7 Cable Cutter

C7 Cutters complete SL/C7
Bolt & Counter Nut for C7 SL/C7/4/5



C7 Cable cutter

S/S cutting capacity 4mm

Felco C9 Cable Cutter

C9 Cutters complete SL/C9
Handle & Pin for C9 SL/C9/2
Pair of Blades for C9 SL/C9/5
Centre Bolt Washer Nut
& Counter Nut C9 SL/C9/6-8
Hexagon Screw &
Counter Nut for C9 SL/C9/10/11



C9 Cable cutter

S/S cutting capacity 6mm

Felco C12 Cable Cutter

C12 Cutters complete SL/C12
Handle & Pin for C12 SL/C12/2
Pair of Blades for C12 SL/C12/5
Centre Bolt Washer Nut
& Counter Nut for C12 SL/C12/6-9
Hexagon Screw &
Counter Nut for C12 SL/C12/10/11



C12 Cable cutter

S/S cutting capacity 8mm

Felco C16 Cable Cutter

C16 Cutters complete SL/C16
Handle & Pin for C16 SL/C16/2
Plastic Coating for C16 SL/C16/3
Pair of Blades for C16 SL/C16/5



C16 Cable cutter

S/S cutting capacity 10mm

Felco C108 Cable Cutter

C108 Cutters complete SL/C16
Handle & Pin for C108 SL/C16/2
Fixed Blade for C108 SL/C16/3
Centre Bolt Nut
& Counter Nut for C108 SL/C16/5
Hexagon Screw
& Counter Nut for C108 SL/C108/10/11
Mobile Blade for C108 SL/C108/17



C108 Cable cutter

S/S cutting capacity 8mm

Felco C112 Cable Cutter

C112 Cutters complete SL/C16
Handle & Pin for C112 SL/C16/2
Fixed Blade for C112 SL/C16/3
Centre Bolt Nut
& Counter Nut for C112 SL/C16/5
Hexagon Screw
& Counter Nut for C112 SL/C108/10/11
Mobile Blade for C112 SL/C108/17
C112 Bolt, Connecting Rod
+ C108/8/9 SL/C112/18/19



C112 Cable cutter

S/S cutting capacity 12mm

Wire, Ropes & Rigging

Sta-lok



BRITISH STANDARD
COPPER FERRULES

Reference BF-CU

METRIC WIRE

Cat Ref	Wire o mm	Wire Rope Limits (mm) Steel core	Fibre core
BF-CU 01			0.95 – 1.05
BF-CU 1.5	1	0.95 – 1.05	1.45 – 1.60
BF-CU 02	1.5	1.45 – 1.60	1.95 – 2.15
BF-CU 2.5	2	1.95 – 2.15	2.40 – 2.65
BF-CU 03	2.5	2.40 – 2.65	2.90 – 3.20
BF-CU 3.5	3	2.90 – 3.20	3.40 – 3.70
BF-CU 04	3.5	3.40 – 3.70	3.90 – 4.30
BF-CU 4.5	4	3.90 – 4.30	4.40 – 4.80
BF-CU 05	5	4.60 – 5.40	4.90 – 5.40
BF-CU 06	6	6.30	5.85
BF-CU 07	7	7.35	6.90
BF-CU 08	8	8.50	7.85
BF-CU 10	10	10.50	9.80
BF-CU 12	12	12.50	11.8

Where applicable Ferrules conform to British Standards.

Din Standard Ferrules are also available. Please ask for details.

BRITISH STANDARD
ALLUMINIUM FERRULES

Reference BF-AL

METRIC WIRE

Cat Ref	Wire o mm	Wire Rope Limits (mm) Steel core	Fibre core
BF-AL 01			0.95 – 1.05
BF-AL 1.5	1	0.95 – 1.05	1.45 – 1.60
BF-AL 02	1.5	1.45 – 1.60	1.95 – 2.15
BF-AL 2.5	2	1.95 – 2.15	2.40 – 2.65
BF-AL 03	2.5	2.40 – 2.65	2.90 – 3.20
BF-AL 3.5	3	2.90 – 3.20	3.40 – 3.70
BF-AL 04	3.5	3.40 – 3.70	3.90 – 4.30
BF-AL 4.5	4	3.90 – 4.30	4.40 – 4.80
BF-AL 05	5	4.60 – 5.40	4.90 – 5.40
BF-AL 06	6	6.30	5.85
BF-AL 07	7	7.35	6.90
BF-AL 08	8	8.50	7.85
BF-AL 10	10	10.50	9.80
BF-AL 12	12	12.50	11.8



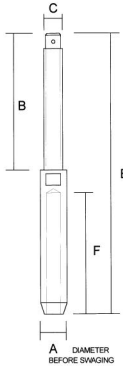
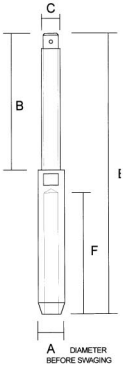
OPEN BODY
SWAGE STUD (UNF)

Reference 051

METRIC WIRE

Cat Ref	Wire mm	A	B	E	F	UNF C
051-03	3	6.2	56	108	39	1/4
051-04-1/4	4	7.4	56	119	45	1/4
051-04	4	7.4	60	123	45	5/16
051-05-5/16	5	9.0	60	128	51	5/16
051-05	5	9.0	67	134	51	3/8
051-06-3/8	6	12.4	67	152	61	3/8
051-06	6	12.4	75	159	61	7/16
051-07-7/16	7	14.2	75	166	70	7/16
051-07	7	14.2	81	172	70	1/2
051-08-1/2	8	16.1	81	183	80	1/2
051-08-5/8	8	16.1	100	202	80	5/8
051-10	10	17.7	100	227	100	5/8
051-12	12	21.4	124	279	120	3/4
051-14	14	25.0	140	320	140	7/8
051-16	16	28.2	162	363	160	1
051-19	19	34.5	165	404	190	1 1/8
051-22	22	40.3	200	474	242	1 1/4
051-26	26	45.8	220	544	290	1 3/8

Right hand thread only.



OPEN BODY
SWAGE STUD (METRIC)

Reference 051-M

METRIC WIRE

Cat Ref	Wire mm	A	B	E	F	METRIC C
051-03-M6	3	6.2	56	108	39	M6
051-04-M6	4	7.4	56	119	45	M6
051-04-M8	4	7.4	60	123	45	M8
051-05-M8	5	9.0	60	128	51	M8
051-05-M10	5	9.0	67	134	51	M10
051-06-M10	6	12.4	67	152	61	M10
051-06-M12	6	12.4	81	168	61	M12
051-07-M12	7	14.2	81	172	70	M12
051-08-M12	8	16.1	81	183	80	M12
051-08-M16	8	16.1	100	202	80	M16
051-10-M16	10	17.7	100	227	100	M16
051-12-M20	12	21.4	124	279	120	M20
051-14-M22	14	25.0	140	320	140	M22
051-16-M24	16	28.2	162	363	160	M24
051-19-M27	19	34.5	165	404	190	M27
051-22-M30	22	40.3	200	474	242	M30
051-26-M36	26	45.8	220	544	290	M36

Right hand thread only.



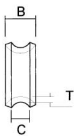
THIMBLES

Reference T

METRIC WIRE

Cat Ref	Wire o mm	A	B	C	D	E	T
T-02	2	10.3	4.8	3.0	25	20	.75
T-03	3	12.4	5.5	3.8	29	23	1.0
T-04	4	13.5	6.7	4.5	34	27	1.0
T-05	5	15.6	8.0	5.6	37	30	1.5
T-06	6	17.3	9.3	6.7	41	31	1.5
T-07	7	18.5	10.0	8.0	42	32	1.5
T-08	8	22.6	12.0	8.8	52	39	1.5
T-10	10	26.7	14.6	10.7	58	44	1.8
T-12	12	32.0	17.0	13.4	69	53	1.8

Stainless steel grade 316.



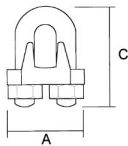
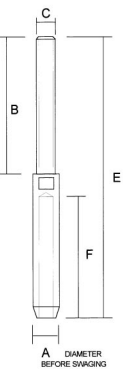
CLOSED BODY
SWAGE STUD (UNF)

Reference 061

METRIC WIRE

Cat Ref	Wire mm	A	B	E	F	UNF C
061-03	3	6.2	56	108	39	1/4
061-04	4	7.4	60	123	45	5/16
061-05-5/16	5	9.0	60	128	51	5/16
061-05	5	9.0	67	134	51	3/8
061-06-3/8	6	12.4	67	152	61	3/8
061-06	6	12.4	75	159	61	7/16
061-07-7/16	7	14.2	75	166	70	7/16
061-07	7	14.2	81	172	70	1/2
061-08-1/2	8	16.1	81	183	80	1/2
061-08-5/8	8	16.1	100	202	80	5/8
061-10	10	17.7	100	227	100	5/8
061-12	12	21.4	124	279	120	3/4
061-14	14	25.0	140	320	140	7/8
061-16	16	28.2	162	363	160	1
061-19	19	34.5	165	404	190	1 1/8
061-22	22	40.3	200	474	242	1 1/4
061-26	26	45.8	220	544	290	1 3/8

Right hand thread only.



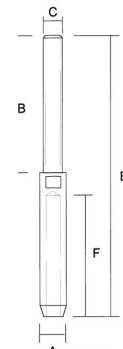
WIRE ROPE GRIPS

Reference WG

METRIC WIRE

Cat Ref	Wire o mm	A	B	C
WG-02	2	14	14	18
WG-03	3	16	15	21
WG-04	4	18	18	24
WG-05	5	22	20	28
WG-06	6	27	22	33
WG-08	8	34	27	40
WG-10	10	44	34	50
WG-12	12	50	38	63

Stainless steel grade 316.



CLOSED BODY
SWAGE STUD (METRIC)

Reference 061-M L=Left Hand 061-M R=Right Hand

METRIC WIRE

Cat Ref	Wire mm	A	B	E	F	METRIC C
061-03-M6 L/R	3	6.2	56	108	39	M6
061-04-M6 L/R	4	7.4	56	119	45	M6
061-04-M8 L/R	4	7.4	60	123	45	M8
061-05-M8 L/R	5	9.0	60	128	51	M8
061-05-M10 L/R	5	9.0	67	134	51	M10
061-06-M10 L/R	6	12.4	67	152	61	M10
061-06-M12 L/R	6	12.4	81	168	61	M12
061-07-M12 L/R	7	14.2	81	172	70	M12
061-08-M12 L/R	8	16.1	81	183	80	M12
061-08-M16 L/R	8	16.1	100	202	80	M16
061-10-M16 L/R	10	17.7	100	227	100	M16
061-12-M20 L/R	12	21.4	124	279	120	M20
061-14-M22 L/R	14	25.0	140	320	140	M22
061-16-M24 L/R	16	28.2	162	363	160	M24
061-19-M27 L/R	19	34.5	165	404	190	M27
061-22-M30 L/R	22	40.3	200	474	242	M30
061-26-M36 L/R	26	45.8	220	544	290	M36



Sta-lok

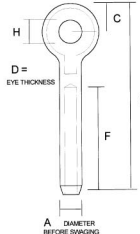
SWAGE EYE

Reference 039

METRIC WIRE

Cat Ref	Wire mm	A	C	D	E	F	H
039-03	3	6.2	6.4	6.0	60	39	6.4
039-04	4	7.4	8.0	7.0	72	45	8.1
039-05	5	9.0	9.5	8.0	84	52	9.6
039-06	6	12.4	11.1	9.5	102	64	11.2
039-07	7	14.2	12.7	11.0	113	70	12.8
039-08	8	16.1	12.7	11.7	128	80	14.5
039-10	10	17.7	15.9	15.0	155	100	16.1
039-12	12	21.4	22.5	19.0	189	120	19.5
039-14	14	25.0	25.5	20.0	216	140	22.5
039-16	16	28.2	31.7	24.0	250	160	25.4
039-19	19	34.5	36.5	28.0	296	190	28.6
039-22	22	40.3	39.7	30.3	404	242	32.0
039-26	26	45.8	42.9	33.3	462	290	35.0

Sizes 3-10mm are Forged style.
Sizes 12-26mm are Machined style.



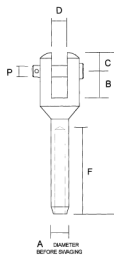
SWAGE FORK (MACHINED)

Reference 035

METRIC WIRE

Cat Ref	Wire mm	A	B	C	D	E	F	P
035-03	3	6.2	10.0	7.8	6.4	70	39	6.2
035-04	4	7.4	14.7	10.3	7.9	86	45	7.7
035-05	5	9.0	17.5	11.9	9.5	100	51	9.3
035-06	6	12.4	22.2	15.8	11.1	123	61	10.9
035-07	7	14.2	25.1	16.0	11.1	131	70	10.9
035-08	8	16.1	27.4	19.2	13.7	152	80	12.6
035-10	10	17.7	29.4	22.6	15.9	183	100	15.6
035-12	12	21.4	33.3	25.5	19.1	219	120	18.5
035-14	14	25.0	38.1	31.5	22.2	249	140	21.5
035-16	16	28.2	40.0	33.6	25.4	275	160	25.0
035-19	19	34.5	50.0	40.8	28.6	366	190	28.2
035-22	22	40.3	60.3	44.4	31.8	417	242	31.5
035-26	26	45.8	69.8	57.1	34.9	484	290	34.6

Machined from stainless steel bar.



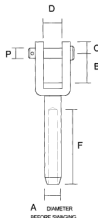
STRAP TOGGLE SWAGE

Reference 038

METRIC WIRE

Cat Ref	Wire mm	A	B	C	D	F	P
038-03	3	6.2	15	9.0	6.4	39	6.4
038-04	4	7.4	19	10	8.4	45	7.9
038-05	5	9.0	21	11	9.9	51	9.5
038-06	6	12.4	25	15	11.5	61	11.1
038-07	7	14.2	28	16	13.1	70	12.7
038-08	8	16.1	28	16	13.1	80	12.7
038-10	10	17.7	33	20	16.3	100	16.0
038-12	12	21.4	34	25	19.1	120	18.5
038-14	14	25.0	40	32	22.2	140	21.5

Unique toggle action allows full articulation in two planes.



SWAGE FORK

Reference G035

METRIC WIRE

Cat Ref	Wire mm	A	B	C	D	F	P
G035-04	4	7.4	14.7	8.8	11.1	45	7.7
G035-05	5	9.0	14.7	8.8	11.1	51	7.7

Two part assembly.



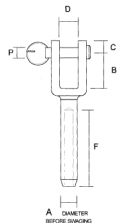
SWAGE FORK (WELDED)

Reference WSF

METRIC WIRE

Cat Ref	Wire mm	A	B	C	D	E	F	P
WSF-02	2	5.4	11.5	6.0	7.0	60	30	5.0
WSF-03	3	6.3	12.0	6.5	8.0	75	38	6.0
WSF-04	4	7.5	15.0	8.5	11.0	85	45	8.0
WSF-05	5	9.0	17.5	10.0	12.0	97	51	9.0
WSF-06	6	12.5	27.2	12.0	14.5	121	64	12.0

Welded assembly.



STA-LOK EYE

Reference 033

METRIC WIRE

Cat Ref	Wire mm	A	B	C	D	H
033-03	3	17.9	10.0	6.3	5.0	6.5
033-04	4	20.3	14.7	8.0	5.8	8.0
033-05	5	25.9	18.0	10.5	7.5	10.0
033-06	6	31.0	22.2	12.7	9.5	13.0
033-07	7	32.5	24.6	13.6	10.4	13.0
033-08-1/2	8	35.7	27.0	14.4	12.0	13.0
033-08-5/8	8	35.7	27.0	15.9	13.5	16.0
033-10	10	41.1	29.2	17.8	13.5	16.0
033-11	11	42.9	33.3	22.5	19.0	19.5
033-12	12	42.9	33.3	22.5	19.0	19.5
033-14	14	55.6	38.1	25.5	20.0	22.5
033-16	16	63.8	40.0	27.1	20.0	22.5
033-19	19	68.3	49.2	36.5	27.0	28.6
033-22	22	122.2	60.3	39.7	33.3	34.9
033-26	26	128.6	60.3	42.9	33.3	34.9

The Sta-Lok system is a simple mechanical method of terminating wire ropes.

Hand fitted instead of machine swaged.
The Sta-Lok terminal can be fitted on site using very simple hand tools.

The Sta-Lok terminal will work under constant loading and variable shock loading. In all situations the Sta-Lok terminal has proven to be totally reliable.

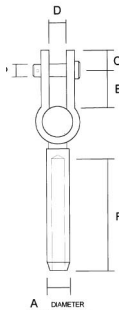


STA-LOK FORK

Reference 034

METRIC WIRE

Cat Ref	Wire mm	A	B	C	D	P
034-03	3	15.5	10.0	8.0	5.5	5.0
034-04	4	21.1	14.7	8.9	6.4	6.4
034-05	5	24.4	18.0	11.4	8.0	8.0
034-06	6	30.2	22.2	15.8	11.1	10.9
034-07	7	33.9	25.1	15.9	11.1	10.9
034-08	8	37.0	27.4	19.2	13.7	12.6
034-10	10	39.7	29.4	22.6	13.7	15.6
034-11	11	46.0	33.3	25.5	19.4	18.5
034-12	12	46.0	33.3	25.5	19.4	18.5
034-14	14	54.0	38.1	31.5	20.4	21.5
034-16	16	57.5	40.0	33.6	20.4	21.5
034-19	19	73.8	50.0	40.8	27.8	27.0
034-22	22	152.4	60.3	45.6	34.9	33.0
034-26	26	152.4	60.3	50.3	34.9	33.0



STEP 1 Cut Wire Rope

TIP: If using the hacksaw, wind tape around wire and saw through tape.

STEP 2 Slide socket component over wire

TIP: Wind tape around wire approx 12" (300mm) from end. This will prevent the socket from sliding down the wire.

STEP 3 Unravel outer strands 2" to 3" (50-76mm) to expose central core

TIP: Use a penknife to prise initial strands out of position.

STEP 4 Slide wedge component over central core of wire rope

STEP 5 Reposition outer strands

Turn outer strands either clockwise or anti-clockwise, depending on the lay of the wire, around the wedge. Ensure approx 1/8" (2-3mm) of the central core protrudes from the end of the wedge. Outer strands should be evenly situated around the wedge. Care should be taken to ensure that a strand does not slip into the slit of the wedge.

TIP: Push the socket towards end of wire, while repositioning the outer strands, this will help control. When wire strands are in position, push socket firmly, as indicated to hold wires in position.

STEP 6 Final Assembly

Ensure former component sits in bottom of end fitting. Screw socket assembly into end fitting and tighten with spanners. The assembly is now complete. TIP: Undue force is not required to terminate the wire. Fitting instructions are supplied with each Terminal.

The Sta-Lok system is a simple mechanical method of terminating 1 x 19, 7 x 7, 7 x 19 and compacted strand wire ropes. Suitable for both right hand lay and left hand lay constructions.

Hand fitted instead of machine swaged
The Sta-Lok terminal can be fitted on site using very simple hand tools.

The Sta-Lok terminal will work under constant loading and variable shock loading. In all situations the Sta-Lok terminal has proven to be totally reliable.

Reusable
Manufactured from 316 stainless steel. All Sta-Lok terminals are reusable* requiring no servicing, providing long life and very low maintenance costs.

*A new wedge component must be used.

Wire, Ropes & Rigging

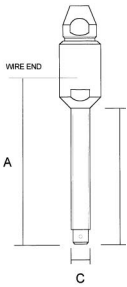
Sta-lok

STA-LOK STUD (UNF THREAD) METRIC WIRE

Reference 036

Cat Ref	Wire mm	A	B	UNF C
036-03	3	62	56	1/4
036-04-1/4	4	62	56	1/4
036-04	4	64	59	5/16
036-05-5/16	5	65	59	5/16
036-05	5	78	67	3/8
036-06-3/8	6	84	67	3/8
036-06	6	93	75	7/16
036-07-7/16	7	95	75	7/16
036-07	7	97	81	1/2
036-08	8	98	81	1/2
036-08-5/8	8	110	95	5/8
036-10	10	111	95	5/8
036-10-3/4	10	129	124	3/4
036-11	11	139	124	3/4
036-12	12	139	124	3/4
036-12-7/8	12	168	140	7/8
036-14	14	170	140	7/8
036-16	16	172	140	1
036-19	19	205	171	1 1/8
036-22	22	281	227	1 1/4
036-26	26	297	232	1 3/8

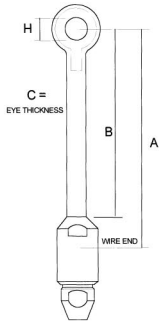
Right hand thread only.



STA-LOK LONG EYE METRIC WIRE

Reference 078

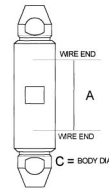
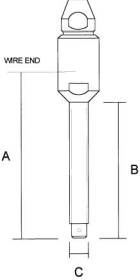
Cat Ref	Wire mm	A	B	C	H
078-05	5	106	83	7.5	9.8
078-06-3/8	6	126	103	9.5	9.8
078-06	6	126	103	9.5	11.5
078-06-1/2	6	147	122	12.0	13.0
078-07	7	147	122	12.0	13.0
078-08	8	149	122	12.0	13.0
078-08-5/8	8	175	142	13.5	16.0
078-10	10	175	142	13.5	16.0
078-11	11	254	212	19.0	19.5
078-12	12	254	212	19.0	19.5



STA-LOK STUD (METRIC THREAD) METRIC WIRE

Reference 036-M L=Left Hand Thread 036-M R=Right Hand Thread

Cat Ref	Wire mm	A	B	METRIC C
036-03-M6 L/R	3	62	56	M6
036-04-M6 L/R	4	62	56	M6
036-04-M8 L/R	4	64	59	M8
036-05-M8 L/R	5	65	59	M8
036-05-M10 L/R	5	78	67	M10
036-06-M10 L/R	6	84	67	M10
036-06-M12 L/R	6	93	81	M12
036-07-M12 L/R	7	97	81	M12
036-08-M12 L/R	8	98	81	M12
036-08-M16 L/R	8	110	95	M16
036-10-M16 L/R	10	111	95	M16
036-10-M20 L/R	10	129	124	M20
036-11-M20 L/R	11	139	124	M20
036-12-M20 L/R	12	139	124	M20
036-12-M22 L/R	12	168	140	M22
036-14-M22 L/R	14	170	140	M22
036-16-M24 L/R	16	172	140	M24
036-19-M27 L/R	19	205	171	M27
036-22-M30 L/R	22	281	227	M30
036-26-M36 L/R	26	297	232	M36



STA-LOK STAY CONNECTOR METRIC WIRE

Reference 072

Cat Ref	Wire mm	A	C
072-04	4	11	14.3
072-05	5	14	15.9
072-06	6	16	19.0
072-07	7	19	22.2
072-08	8	19	25.4
072-10	10	19	28.6
072-11	11	25	34.9
072-12	12	25	34.9

A double ended terminal designed to join two pieces of wire together.

An effective way of repairing stays and shrouds without replacing metres of stainless steel rope.



STA-LOK LONG STUD (UNF THREAD) METRIC WIRE

Reference 076

Cat Ref	Wire mm	A	B	UNF C
076-04	4	141	54	5/16
076-05-5/16	5	154	54	5/16
076-05	5	167	67	3/8
076-06-3/8	6	180	67	3/8
076-06	6	189	76	7/16
076-07	7	225	83	1/2
076-08	8	228	83	1/2
076-08-5/8	8	271	95	5/8
076-10	10	275	95	5/8
076-11	11	340	115	3/4
076-12	12	340	115	3/4

Right hand thread only.

The clever design of the Sta-Lok long terminal enables the replacement of damaged swage terminals without having to replace the wire rope.

All Sta-Lok terminals are stronger than the wire rope and are reusable*.

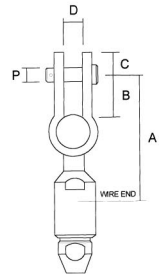
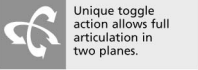
*A new wedge component must be used.



STA-LOK TOGGLE FORK METRIC WIRE

Reference 050

Cat Ref	Wire mm	A	B	C	D	P
050-04	4	48.0	19	10	8.4	7.9
050-05	5	56.0	21	11	9.9	9.5
050-06-3/8	6	56.0	21	11	9.9	9.5
050-06	6	61.0	25	15	11.5	11.1
050-07	7	70.0	28	16	13.1	12.7
050-08-1/2	8	72.0	28	16	13.1	12.7
050-08-5/8	8	87.0	33	20	16.3	16.0
050-10	10	87.0	33	20	16.3	16.0
050-10-3/4	10	94.0	34	25	19.1	18.5
050-12	12	104.0	34	25	19.1	18.5

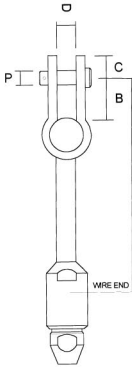


STA-LOK LONG STUD (METRIC THREAD) METRIC WIRE

Reference 076-M

Cat Ref	Wire mm	A	B	METRIC C
076-04-M8	4	141	54	M8
076-05-M8	5	154	54	M8
076-05-M10	5	167	67	M10
076-06-M10	6	180	67	M10
076-06-M12	6	225	83	M12
076-07-M12	7	225	83	M12
076-08-M12	8	228	83	M12
076-08-M16	8	271	95	M16
076-10-M16	10	275	95	M16
076-11-M20	11	340	115	M20
076-12-M20	12	340	115	M20

Right hand thread only.



STA-LOK LONG TOGGLE FORK METRIC WIRE

Reference 079

Cat Ref	Wire mm	A	B	C	D	P
079-04	4	98.5	19	10	8.4	7.9
079-05	5	120.8	21	11	9.9	9.5
079-06-3/8	6	122.8	21	11	9.9	9.5
079-06	6	140.2	25	15	11.5	11.1
079-07	7	148.4	28	16	13.1	12.7
079-08	8	166.1	28	16	13.1	12.7
079-08-5/8	8	198.8	33	20	16.3	16.0
079-10	10	213.8	33	20	16.3	16.0
079-10-3/4	10	266.5	34	25	19.1	18.5
079-12	12	281.5	34	25	19.1	18.5

When ordering, please state clearly if terminals are for use with Dyform wire rope



Wire, Ropes & Rigging

Sta-lok

TERMINAL & TERMINAL

Reference 043

METRIC WIRE

Cat Ref	Wire mm	Wire End Wire End	Overall Dia	Min Break Load KGF
043-06	6	114	35	4080
043-07	7	112	38	6800
043-08	8	112	38	6800
043-10	10	121	41	9800
043-12	12	149	51	13430

ELECTRICAL PROPERTIES

Impedance Measurement @ 15MHz
Capacitance 16pF Resistance 400K

D.C. Leakage Resistance @ 30Kv
Greater than 10 G Ohms

Voltage Proof Test
Withstands 30 Kv applied for 2 hours without breakdown
No change in 15MHz impedance after voltage proof test.

TERMINAL & EYE

Reference 091

METRIC WIRE

Cat Ref	Wire mm	Wire End Hole Centre	Overall Dia	Min Break Load KGF
091-06	6	177	35	4080
091-07	7	189	38	6800
091-08	8	198	38	6800
091-10	10	216	41	9800
091-12	12	254	51	13430

TERMINAL & FORK

Reference 092

METRIC WIRE

Cat Ref	Wire mm	Wire End Pin Centre	Overall Dia	Min Break Load KGF
092-06	6	184	35	4080
092-07	7	191	38	6800
092-08	8	199	38	6800
092-10	10	216	41	9800
092-12	12	260	51	13430

SWAGE & SWAGE

Reference 093

METRIC WIRE

Cat Ref	Wire mm	Wire End Wire End	Overall Dia	Min Break Load KGF
093-06	6	114	35	4080
093-07	7	112	38	6800
093-08	8	112	38	6800
093-10	10	121	41	9800
093-12	12	149	51	13430

SWAGE & EYE

Reference 094

METRIC WIRE

Cat Ref	Wire mm	Wire End Hole Centre	Overall Dia	Min Break Load KGF
094-06	6	230	35	4080
094-07	7	242	38	6800
094-08	8	255	38	6800
094-10	10	271	41	9800
094-12	12	325	51	13430

SWAGE & FORK

Reference 095

METRIC WIRE

Cat Ref	Wire mm	Wire End Pin Centre	Overall Dia	Min Break Load KGF
095-06	6	230	35	4080
095-07	7	245	38	6800
095-08	8	260	38	6800
095-10	10	273	41	9800
095-12	12	330	51	13430

INSULATOR BODY

Reference 206

METRIC WIRE

Cat Ref	Wire mm	Overall Dia	Min Break Load KGF
206-06	6	35	4080
206-07	7	38	6800
206-08	8	38	6800
206-10	10	41	9800
206-12	12	51	13430

Insulated Standing Rigging provides the ideal antenna for radio transmission and reception.

Sta-Lok Insulators have proven themselves over the years to be an effective and totally reliable method of converting yacht backstays into radio antenna.

The main body of the Sta-Lok Insulator consists of an ingenious steel assembly which is embedded in a black weather-proof nylon moulding, designed to exceed the breaking load of the back stay.

ADAPTOR SCREW

Reference 207

METRIC WIRE

Cat Ref	Wire mm	BSF Thread
207-06	6	5/8
207-07	7	3/4
207-08	8	3/4
207-10	10	7/8
207-12	12	1 1/8

For connecting Eye or Fork Parts to Insulator Body Part Ref 206.

TERMINAL PART

Reference 208

METRIC WIRE

Cat Ref	Wire mm
208-06	6
227-07*	7
208-08	8
208-10	10
208-12	12

Terminal Part consists of Socket, Wedge and Former components.
*227-07 This is a special Terminal Part for Insulators only.

SWAGE PART

Reference 203

METRIC WIRE

Cat Ref	Wire mm	BSF Thread
203-06	6	5/8
203-07	7	3/4
203-08	8	3/4
203-10	10	7/8
203-12	12	1 1/8

EYE PART

Reference 209

METRIC WIRE

Cat Ref	Wire mm	Hole Dia
209-06	6	13.0
209-07	7	13.0
209-08	8	13.0
209-10	10	16.0
209-12	12	19.5

For further dimensions of Fork and Eye parts, please refer to the appropriate tables on Sta-Lok terminals.

FORK PART

Reference 210

METRIC WIRE

Cat Ref	Wire mm	Pin Dia
210-06	6	10.9
210-07	7	10.9
210-08	8	12.6
210-10	10	15.6
210-12	12	18.5

Wire, Ropes & Rigging

Sta-lok



A range of Sta-Lok Terminals has been carefully selected to repair the most common types of rigging failure.

Sta-Lok Terminals are easy to assemble using only simple hand tools.

A range of Long Terminals, connectors and turnbuckles can be used to repair stays and shrouds in a matter of minutes.

All Sta-Lok products exceed the breaking load of the wire rope.

STANDARD SPARES KIT

Reference KA

METRIC WIRE

Cat Ref	Wire mm	UNF Thread	Pin Hole
KA-05	5	3/8	9.8
KA-06	6	7/16	11.5
KA-07	7	1/2	13.0
KA-08	8	1/2	13.0
KA-08-5/8	8	5/8	16.0
KA-10	10	5/8	16.0
KA-12	12	3/4	19.5

Contents: 1 x Long Stud 1 x Long Eye 1 x Connector

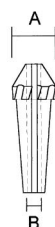
DELUXE SPARES KIT

Reference KB

METRIC WIRE

Cat Ref	Wire mm	UNF Thread	Toggle Width	Pin Dia
KB-05	5	3/8	9.9	9.5
KB-06	6	7/16	11.5	11.1
KB-07	7	1/2	13.1	12.7
KB-08	8	1/2	13.1	12.7
KB-08-5/8	8	5/8	16.3	16.0
KB-10	10	5/8	16.3	16.0
KB-12	12	3/4	19.1	18.5

Contents: 1 x Long Stud 1 x Long Eye 1 x Connector 1 x B20 Turnbuckle



STA-LOK WEDGE DYFORM

Reference 154

METRIC WIRE

Cat Ref	Construction	Wire mm	A	B	Package Quantity
154-04	1x7	4	4.42	1.6	5
154-05	1x19	5	6.10	3.2	5
154-06	1x19	6	8.08	3.6	5
154-07	1x19	7	8.76	4.2	5
154-08	1x19	8	9.78	4.8	2
154-10	1x19	10	12.14	6.0	2
154-12	1x19	12	15.62	7.5	1
154-14	1x25	14	19.61	10.1	1
154-16	1x25	16	22.86	11.9	1
154-19	1x31	19	26.42	13.3	1

For use with Dyform wire only.



STA-LOK WEDGE 7 STRAND

Reference 127

METRIC WIRE

Cat Ref	Wire mm	A	B	Package Quantity
127-03	3	4.74	1.3	5
127-04	4	6.43	1.6	5
127-05	5	7.62	2.0	5
127-06	6	9.78	2.3	5
127-07	7	11.43	2.6	5
127-08	8	12.70	3.2	2
127-10	10	15.95	3.7	2
127-12	12	19.05	4.8	1
127-14	14	23.16	5.5	1
127-16	16	26.97	6.8	1

Suitable for use with 7 x 7 and 7 x 19 wire construction.



STA-LOK WEDGE 1 x 19

Reference 126

METRIC WIRE

Cat Ref	Wire mm	A	B	Package Quantity
126-03	3	4.11	1.9	5
126-04	4	5.54	2.5	5
126-05	5	6.68	3.2	5
126-06	6	8.41	3.8	5
126-07	7	9.35	4.5	5
126-08	8	10.92	5.1	2
126-10	10	13.49	6.4	2
126-12	12	16.41	7.7	1
126-14	14	19.33	8.8	1
126-16	16	22.56	10.2	1
126-19	19	26.97	11.9	1
126-22	22	30.73	13.9	1
126-26	26	34.65	15.9	1

The standard 1 x 19 wedge **must not** be used for Dyform or compacted strand wire ropes.

A special wedge component has been developed to terminate Dyform wire ropes.

Wire ropes are available in Metric and Imperial sizes.

Sta-Lok terminals are suitable for terminating both types of wire. In some cases wedge components are interchangeable. In certain cases a specific Metric or Imperial wedge has to be used.

The following table has been produced to help distinguish between Sta-Lok wedges for Metric and Imperial wire sizes.

IMPORTANT INFORMATION

Wire mm	Wire inch	
3	1/8	Wedges are Identical
4	5/32	Wedges are Identical
5	3/16	Wedges are Different
6	1/4	Wedges are Different
7	9/32	Wedges are Identical
8	5/16	Wedges are Identical
10	3/8	Wedges are Different
11	7/16	Wedges are Identical
12	1/2	Wedges are Different
14	9/16	Wedges are Identical
16	5/8	Wedges are Identical
19	3/4	Wedges are Identical
22	7/8	Wedges are Identical
26	1	Wedges are Identical

STA-LOK FORMER

Reference 115

METRIC WIRE

Cat Ref	Wire mm	Package Quantity
115-03	3	5
115-04	4	5
115-05	5	5
115-06	6	5
115-07	7	5
115-08	8	2
115-10	10	2
115-12	12	1
115-14	14	1
115-16	16	1
115-19	19	1
115-22	22	1
115-26	26	1

Suitable for use with all wire constructions.



STA-LOK FORK PIN

Reference 037

METRIC WIRE

Cat Ref	Wire mm	A	P	Package Quantity
037-03	3	15.5	5.0	5
037-04	4	17.5	6.4	5
037-05	5	20.6	8.0	5
037-06	6	27.0	10.9	5
037-07	7	27.0	10.9	5
037-08	8	34.1	12.6	2
037-10	10	37.3	15.6	2
037-12	12	47.6	18.5	1
037-14	14	50.8	21.5	1
037-16	16	54.0	21.5	1
037-19	19	66.7	27.0	1
037-22	22	85.7	33.0	1
037-26	26	85.7	33.0	1

Pins for Sta-Lok forks reference 034.



Wire, Ropes & Rigging

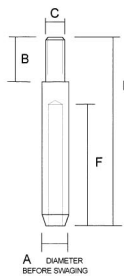
SHORT SWAGE STUD

Reference 051-SH

METRIC WIRE

Cat Ref	Wire mm	A	B	E	F	C
051-04-SH	4	7.4	11.1	64	45	5/16
051-04-M8-SH	4	7.4	11.1	64	45	M8
051-05-SH	5	9.0	11.1	71	51	5/16
051-05-M8-SH	5	9.0	11.1	71	51	M8
051-06-SH	6	12.4	11.1	86	61	5/16
051-06-M8-SH	6	12.4	11.1	86	61	M8

Short swage studs are available with right hand thread only.



STA-LOK TENSION FORK

Reference F34

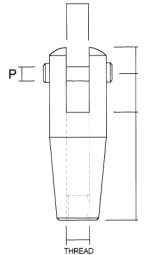
METRIC WIRE

Cat Ref	Rod mm	Thread	A	B	C	D	P	Min Break Load KN
F34-03 L/R	1/4	1/4	38.5	10.0	8.5	6.4	6.3	15.1
F34-M6 L/R	6.4	M6	38.5	10.0	8.5	6.4	6.3	15.1
F34-04 L/R	5/16	5/16	52.7	14.7	10.3	8.0	7.9	21.3
F34-M8 L/R	8.0	M8	52.7	14.7	10.3	8.0	7.9	21.3
F34-05 L/R	3/8	3/8	57.6	18.0	11.4	9.5	9.4	41.4
F34-5M10 L/R	10.0	M10	57.6	18.0	11.4	9.5	9.4	41.4
F34-06 L/R	7/16	7/16	66.2	22.2	15.7	11.1	10.9	50.7
F34-6M10 L/R	10.0	M10	66.2	22.2	15.7	11.1	10.9	50.7

Supplied with Nut.



Tension Forks can be supplied individually or complete with:
Swage Studs Reference 061 or Sta-Lok Stud Reference 036



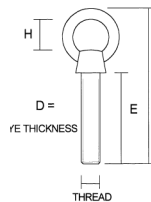
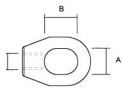
SINGLE EYE

Reference GE1

METRIC WIRE

Cat Ref	A	B	C Thread
GE1-516	16	19.4	5/16
GE1-M8	16	19.4	M8

Available with UNF and Metric threads.



EYE BOLT

Reference EB

METRIC WIRE

Cat Ref	Thread	C	D	E	H
EB-M6	M6	111	5.0	80	16
EB-M8	M8	142	7.0	100	20
EB-M10	M10	170	8.0	120	25
EB-M12	M12	200	9.5	140	30

Right hand thread only.



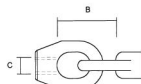
INTERLINKED EYE

Reference GE2

METRIC WIRE

Cat Ref	A	B	C Thread
GE2-516	16	38.8	5/16
GE2-M8	16	38.8	M8

Available with UNF and Metric threads.



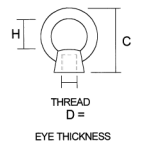
EYE NUT

Reference EN

METRIC WIRE

Cat Ref	Thread mm	C	D	H
EN-M6	M6	26.5	5.5	15
EN-M8	M8	35.5	8.0	20
EN-M10	M10	44.5	10.0	25
EN-M12	M12	52.5	12.0	30

Right hand thread only.



PELICAN HOOK

Reference PH

METRIC WIRE

Cat Ref	A	Thread
PH-516	100	5/16
PH-M8	100	M8

Stainless steel grade 316.
Supplied with right hand nut.



FORK & BLANK

Reference G30

METRIC WIRE

Cat Ref	Thread	Fork Width	Pin Dia	Min Break Load KGF
G30-516	5/16	11.1	7.7	2118
G30-M8	M8	11.1	7.7	2009

The unique design of the Sta-Lok Guard Rail Adjuster provides weight and length reduction on conventional turnbuckles without compromise on quality or strength.

Tested stronger than the wire rope.



Swivel action.
Adjusts one end only

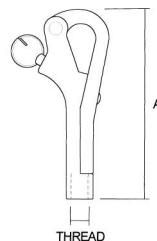


PELICAN HOOK WITH STA-LOK STUD

Reference PH-036

METRIC WIRE

Cat Ref	Wire mm	Thread
PH-0364 516	4	5/16
PH-0364 M8	4	M8
PH-0365 516	5	5/16
PH-0465 M8	5	M8



FORK & STA-LOK

Reference G26

METRIC WIRE

Cat Ref	Wire mm	Thread	Fully Open	Fully Closed	Fork Width	Pin Dia	Min Break Load KGF
G26-04	4	5/16	144	117	11.1	7.7	2118
G26-04-M8	4	M8	144	117	11.1	7.7	2009
G26-05	5	5/16	144	117	11.1	7.7	2118
G26-05-M8	5	M8	144	117	11.1	7.7	2009

All Guard Rail Adjusters are available with UNF and Metric threads.



PELICAN HOOK WITH SWAGE STUD

Reference PH-051

METRIC WIRE

Cat Ref	Wire mm	Thread
PH-0514 516	4	5/16
PH-0514 M8	4	M8
PH-0515 516	5	5/16
PH-0515 M8	5	M8



FORK & SWAGE

Reference G28

METRIC WIRE

Cat Ref	Wire mm	Thread	Fully Open	Fully Closed	Fork Width	Pin Dia	Min Break Load KGF
G28-04	4	5/16	160	125	11.1	7.7	2118
G28-04-M8	4	M8	160	125	11.1	7.7	2009
G28-05	5	5/16	160	125	11.1	7.7	2118
G28-05-M8	5	M8	160	125	11.1	7.7	2009

FORK & FORK

Reference G31

METRIC WIRE

Cat Ref	Thread	Fully Open	Fully Closed	Fork Width	Pin Dia	Min Break Load KGF
G31-516	5/16	160	125	11.1	7.7	2118
G31-M8	M8	160	125	11.1	7.7	2009



Sta-lok

TOGGLE AND BLANK

Reference B20

Cat Ref	Thread	Toggle Width	Pin Diameter	Min Break Load KGF
B20-14	1/4	6.4	6.4	1319
B20-M6	M6	6.4	6.4	1094
B20-516	5/16	8.4	7.9	2118
B20-M8	M8	8.4	7.9	2009
B20-38	3/8	9.9	9.5	3255
B20-M10	M10	9.9	9.5	3199
B20-716	7/16	11.5	11.1	4388
B20-12	1/2	13.1	12.7	5970
B20-M12	M12	13.1	12.7	4668
B20-58	5/8	16.3	16.0	9613
B20-M16	M16	16.3	16.0	8822
B20-34	3/4	19.1	18.5	14061
B20-M20	M20	19.1	18.5	13779

For further dimensions on Strap Toggle Ends and Fork Ends refer to page 53 and 54.

The Sta-Lok Bronze Turnbuckle

The proven design of the Sta-Lok Forged Turnbuckle exceeds the breaking load of today's high strength compacted strand wire ropes.

Forged from high tensile Bronze alloy. The aerodynamic design of this turnbuckle provides one of the strongest and most elegant bronze turnbuckles on the world market today.

Highly finished in polished chromium, Sta-Lok Bronze Turnbuckles are available with a wide range of stainless steel ends to suit all rigging applications.

All Bronze Turnbuckles are available with UNF and Metric threads.

TOGGLE & STA-LOK

Reference B22

Cat Ref	Wire mm	Thread	Fully Open	Fully Closed	Toggle Width	Pin Dia	Min Break Load KGF
B22-03	3	1/4	234	154	6.4	6.4	1319
B22-03-M6	3	M6	234	154	6.4	6.4	1094
B22-144	4	1/4	234	154	6.4	6.4	1319
B22-04-M6	4	M6	234	154	6.4	6.4	1094
B22-04	4	5/16	250	170	8.4	7.9	2118
B22-04-M8	4	M8	250	170	8.4	7.9	2009
B22-5165	5	5/16	250	170	8.4	7.9	2118
B22-05-M8	5	M8	250	170	8.4	7.9	2009
B22-05	5	3/8	282	189	9.9	9.5	3255
B22-05-M10	5	M10	2282	189	9.9	9.5	3199
B22-386	6	3/8	284	191	9.9	9.5	3255
B22-06-M10	6	M10	284	191	9.9	9.5	3199
B22-06	6	7/16	322	217	11.5	11.1	4388
B22-06-M12	6	M12	344	237	13.1	12.7	4668
B22-7167	7	7/16	322	217	11.5	11.1	4388
B22-07	7	1/2	344	237	13.1	12.7	5970
B22-07-M12	7	M12	344	237	13.1	12.7	4668
B22-08	8	1/2	344	237	13.1	12.7	5970
B22-08-M12	8	M12	344	237	13.1	12.7	4668
B22-588	8	5/8	403	283	16.3	16.0	9613
B22-08-M16	8	M16	403	283	16.3	16.0	8822
B22-10	10	5/8	403	283	16.3	16.0	9613
B22-10-M16	10	M16	403	283	16.3	16.0	8822
B22-12	12	3/4	500	355	19.1	18.5	14061
B22-12-M20	12	M20	500	355	19.1	18.5	13779

TOGGLE & TOGGLE

Reference B41

Cat Ref	Thread	Fully Open	Fully Closed	Toggle Width	Pin Dia	Min Break Load KGF
B41-14	1/4	248	172	6.4	6.4	1319
B41-M6	M6	248	172	6.4	6.4	1094
B41-516	5/16	280	193	8.4	7.9	2118
B41-M8	M8	280	193	8.4	7.9	2009
B41-38	3/8	308	216	9.9	9.5	3255
B41-M10	M10	308	216	9.9	9.5	3199
B41-716	7/16	349	245	11.5	11.1	4388
B41-12	1/2	379	271	13.1	12.7	5970
B41-M12	M12	379	271	13.1	12.7	4668
B41-58	5/8	451	324	16.3	16.0	9613
B41-M16	M16	451	324	16.3	16.0	8822
B41-34	3/4	586	398	19.1	18.5	14061
B41-M20	M20	586	398	19.1	18.5	13779

FORK & BLANK

Reference B30

Cat Ref	Wire mm	UNF Thread	Fork Width	Pin Dia	Min Break Load KGF
B30-14	3-4	1/4	6.4	6.2	1319
B30-516	4-5	5/16	7.9	7.7	2118
B30-38	5-6	3/8	9.5	9.3	3255
B30-716	6-7	7/16	11.1	10.9	4388
B30-12	7-8	1/2	12.7	12.6	5970
B30-58	8-10	5/8	15.9	15.6	9613
B30-34	12	3/4	19.1	18.5	14061

FORK & SWAGE

Reference B28

Cat Ref	Wire mm	Thread	Fully Open	Fully Closed	Fork Width	Pin Dia	Min Break Load KGF
B28-03	3	1/4	221	145	6.4	6.2	1319
B28-03-M6	3	M6	221	145	6.4	6.2	1094
B28-144	4	1/4	236	157	6.4	6.2	1319
B28-04-M6	4	M6	236	157	6.4	6.2	1094
B28-04	4	5/16	254	169	7.9	7.7	2118
B28-04-M8	4	M8	254	169	7.9	7.7	2009
B28-5165	5	5/16	248	164	7.9	7.7	2118
B28-05-M8	5	M8	248	164	7.9	7.7	2009
B28-05	5	3/8	273	181	9.5	9.3	3255
B28-05-M10	5	M10	273	181	9.5	9.3	3199
B28-386	6	3/8	282	190	9.5	9.3	3255
B28-06-M10	6	M10	282	190	9.5	9.3	3199
B28-06	6	7/16	315	210	11.1	10.9	4388
B28-7167	7	7/16	315	210	11.1	10.9	4388
B28-07	7	1/2	355	227	12.7	12.6	5970
B28-07-M12	7	M12	355	227	12.7	12.6	4668
B28-08	8	1/2	344	237	12.7	12.6	5970
B28-08-M12	8	M12	344	237	12.7	12.6	4668
B28-588	8	5/8	395	272	15.9	15.6	9613
B28-08-M16	8	M16	395	272	15.9	15.6	8822
B28-10	10	5/8	395	272	15.9	15.6	9613
B28-10-M16	10	M16	395	272	15.9	15.6	8822
B28-12	12	3/4	500	334	19.1	18.5	14061
B28-12-M20	12	M20	500	334	19.1	18.5	13779

TOGGLE & SWAGE

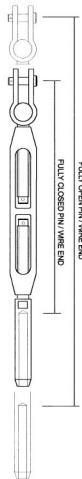
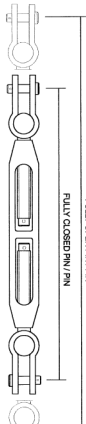
Reference B24

Cat Ref	Wire mm	Thread	Fully Open	Fully Closed	Toggle Width	Pin Dia	Min Break Load KGF
B24-03	3	1/4	240	160	6.4	6.4	1319
B24-03-M6	3	M6	240	160	6.4	6.4	1094
B24-144	4	1/4	246	167	6.4	6.4	1319
B24-04-M6	4	M6	246	167	6.4	6.4	1094
B24-04	4	5/16	266	180	8.4	7.9	2118
B24-04-M8	4	M8	266	180	8.4	7.9	2009
B24-5165	5	5/16	260	174	8.4	7.9	2118
B24-05-M8	5	M8	260	174	8.4	7.9	2009
B24-05	5	3/8	286	194	9.9	9.5	3255
B24-05-M10	5	M10	286	194	9.9	9.5	3199
B24-386	6	3/8	295	203	9.9	9.5	3255
B24-06-M10	6	M10	295	203	9.9	9.5	3199
B24-06	6	7/16	330	225	11.5	11.1	4388
B24-7167	7	7/16	320	218	11.5	11.1	4388
B24-07	7	1/2	344	239	13.1	12.7	5970
B24-07-M12	7	M12	344	239	13.1	12.7	4668
B24-08	8	1/2	353	248	13.1	12.7	5970
B24-08-M12	8	M12	353	248	13.1	12.7	4668
B24-588	8	5/8	416	289	16.3	16.0	9613
B24-08-M16	8	M16	416	289	16.3	16.0	8822
B24-10	10	5/8	416	289	16.3	16.0	9613
B24-10-M16	10	M16	416	289	16.3	16.0	8822
B24-12	12	3/4	523	355	19.1	18.5	14061
B24-12-M20	12	M20	523	355	19.1	18.5	13779

TOGGLE & FORK

Reference B21

Cat Ref	Thread	Fully Open	Fully Closed	Fork Width	Pin Dia	Min Break Load KGF
B21-14	1/4	238	162	6.4	6.2	1319
B21-M6	M6	238	162	6.4	6.2	1094
B21-516	5/16	268	181	7.9	7.7	2118
B21-M8	M8	268	181	7.9	7.7	2009
B21-38	3/8	296	204	9.5	9.3	3255
B21-M10	M10	296	204	9.5	9.3	3199
B21-716	7/16	340	238	11.1	10.9	4388
B21-12	1/2	365	264	12.7	12.6	5970
B21-M12	M12	365	264	12.7	12.6	4668
B21-58	5/8	436	311	15.9	15.6	9613
B21-M16	M16	436	311	15.9	15.6	8822
B21-34	3/4	567	380	19.1	18.5	14061
B21-M20	M20	567	380	19.1	18.5	13779



Wire, Ropes & Rigging

Sta-lok

FORK & STA-LOK

Reference B26

METRIC WIRE

Cat Ref	Wire mm	UNF Thread	Fully Open	Fully Closed	Fork Width	Pin Dia	Min Break Load KGF
B26-03	3	1/4	224	144	6.4	6.2	1319
B26-03-M6	3	M6	224	144	6.4	6.2	1094
B26-144	4	1/4	224	144	6.4	6.2	1319
B26-04-M6	4	M6	224	144	6.4	6.2	1094
B26-04	4	5/16	237	159	7.9	7.7	2118
B26-04-M8	4	M8	237	159	7.9	7.7	2009
B26-5165	5	5/16	236	158	7.9	7.7	2118
B26-05-M8	5	M8	236	158	7.9	7.7	2009
B26-05	5	3/8	267	175	9.5	9.3	3255
B26-05-M10	5	M10	267	175	9.5	9.3	3199
B26-386	6	3/8	269	177	9.5	9.3	3255
B26-06-M10	6	M10	269	177	9.5	9.3	3199
B26-06	6	7/16	322	217	11.1	10.9	4388
B26-06-M12	6	M12	330	223	12.7	12.6	4668
B26-7167	7	7/16	322	217	10.9	12.6	4388
B26-07	7	1/2	330	233	12.7	12.6	5970
B26-07-M12	7	M12	330	233	12.7	12.6	4668
B26-08	8	1/2	330	233	12.7	12.6	5970
B26-08-M12	8	M12	330	233	12.7	12.6	4668
B26-588	8	5/8	384	264	15.9	15.6	9613
B26-08-M16	8	M16	384	264	15.9	15.6	8822
B26-10	10	5/8	384	264	15.9	15.6	9613
B26-10-M16	10	M16	384	264	15.9	15.6	8822
B26-12	12	3/4	520	332	19.1	18.5	14061
B26-12-M20	12	M20	519	332	19.1	18.5	13779

FORGED FROM HIGH TENSILE BRONZE



TOGGLE & BLANK

Reference ST20

METRIC WIRE

Cat Ref	Thread	Toggle Width	Pin Dia	Min Break Load KGF
ST20-14	1/4	6.4	6.4	1319
ST20-M6	M6	6.4	6.4	1094
ST20-516	5/16	8.4	7.9	2118
ST20-M8	M8	8.4	7.9	2009
ST20-38	3/8	9.9	9.5	3255
ST20-M10	M10	9.9	9.5	3199

Supplied with right hand nut.

TOGGLE & STA-LOK

Reference ST22

METRIC WIRE

Cat Ref	Wire mm	Thread	Fully Open	Fully Closed	Toggle Width	Pin Dia	Min Break Load KGF
ST22-03	3	1/4	206	145	6.4	6.4	1319
ST22-03-M6	3	M6	206	145	6.4	6.4	1094
ST22-144	4	1/4	210	145	6.4	6.4	1319
ST22-04-M6	4	M6	210	145	6.4	6.4	1094
ST22-04	4	5/16	223	163	8.4	7.9	2118
ST22-04-M8	4	M8	223	163	8.4	7.9	2009
ST22-5165	5	5/16	230	168	8.4	7.9	2118
ST22-05-M8	5	M8	230	168	8.4	7.9	2009
ST22-05	5	3/8	263	193	9.9	9.5	3255
ST22-05-M10	5	M10	263	193	9.9	9.5	3199
ST22-386	6	3/8	268	198	9.9	9.5	3255
ST22-06-M10	6	M10	280	198	9.9	9.5	3199

Stainless steel turnbuckles are available with UNF and Metric threads unless stated.



FORK & FORK

Reference B31

METRIC WIRE

Cat Ref	Thread	Fully Open	Fully Closed	Fork Width	Pin Dia	Min Break Load KGF
B31-14	1/4	228	150	6.4	6.2	1319
B31-M6	M6	228	150	6.4	6.2	1094
B31-516	5/16	254	172	7.9	7.7	2118
B31-M8	M8	254	172	7.9	7.7	2009
B31-38	3/8	282	191	9.5	9.3	3255
B31-M10	M10	282	191	9.5	9.3	3199
B31-716	7/16	330	228	11.1	10.9	4388
B31-12	1/2	355	252	12.7	12.6	5970
B31-M12	M12	355	252	12.7	12.6	4668
B31-58	5/8	412	290	15.9	15.6	9613
B31-M16	M16	412	290	15.9	15.6	8822
B31-34	3/4	528	361	19.1	18.5	14061
B31-M20	M20	528	361	19.1	18.5	13779

FORGED FROM HIGH TENSILE BRONZE



FORK & FORK

Reference NB31

METRIC WIRE

Cat Ref	Wire mm	UNF Thread	Fully Open	Fully Closed	Fork Width	Pin Dia	Min Break Load KGF
NB31-14	3-4	1/4	228	150	6.4	6.2	1319
NB31-516	4-5	5/16	254	172	7.9	7.7	2118
NB31-38	5-6	3/8	282	191	9.5	9.3	3255
NB31-716	6-7	7/16	330	228	11.1	10.9	4388
NB31-12	7-8	1/2	355	252	12.7	12.6	5970
NB31-58	8-10	5/8	412	290	15.9	15.6	9613
NB31-34	12	3/4	528	361	19.1	18.5	14061

Natural bronze finish Not chromium plated

FORGED FROM HIGH TENSILE BRONZE



TOGGLE & SWAGE

Reference ST24

METRIC WIRE

Cat Ref	Wire mm	Thread	Fully Open	Fully Closed	Toggle Width	Pin Dia	Min Break Load KGF
ST24-03	3	1/4	213	145	6.4	6.4	1319
ST24-03-M6	3	M6	213	145	6.4	6.4	1094
ST24-144	4	1/4	213	145	6.4	6.4	1319
ST24-04-M6	4	M6	213	145	6.4	6.4	1094
ST24-04	4	5/16	243	173	8.4	7.9	2118
ST24-04-M8	4	M8	243	173	8.4	7.9	2009
ST24-5165	5	5/16	243	173	8.4	7.9	2118
ST24-05-M8	5	M8	243	173	8.4	7.9	2009
ST24-05	5	3/8	290	200	9.9	9.5	3255
ST24-05-M10	5	M10	290	200	9.9	9.5	3199
ST24-386	6	3/8	295	205	9.9	9.5	3255
ST24-06-M10	6	M10	295	205	9.9	9.5	3199

TOGGLE & MACHINED FORK

Reference ST21

METRIC WIRE

Cat Ref	Thread	Fully Open	Fully Closed	Fork Width	Pin Dia	Min Break Load KGF
ST21-14	1/4	218	150	6.4	6.2	1319
ST21-M6	M6	218	150	6.4	6.2	1094
ST21-516	5/16	248	178	7.9	7.7	2118
ST21-M8	M8	248	178	7.9	7.7	2009
ST21-38	3/8	300	210	9.5	9.3	3255
ST21-M10	M10	300	210	9.5	9.3	3199



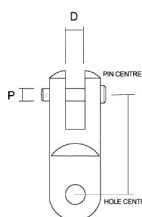
TRADITIONAL BRONZE TOGGLE

Reference NBT

METRIC WIRE

Cat Ref	Pin Centre	Fork Width	Pin Dia
NBT-14	28	6.4	6.2
NBT-516	38	7.9	7.7
NBT-38	44	9.5	9.3
NBT-716	58	11.1	10.9
NBT-12	68	12.7	12.6
NBT-58	70	15.9	15.6
NBT-34	82	19.1	18.5

Machined from solid bronze.



Sta-lok

TOGGLE & WELDED FORK

METRIC WIRE

Reference WT21

Cat Ref	Metric Thread	Fully Open	Fully Closed	Fork Width	Pin Dia	Min Break Load KGF
WT21-M6	M6	218	148	8.0	5.9	1094
WT21-M8	M8	250	175	11.0	7.9	2009
WT21-M10	M10	300	210	12.0	8.9	3199

Available with Metric threads only.

TOGGLE & TOGGLE

METRIC WIRE

Reference ST41

Cat Ref	Thread	Fully Open	Fully Closed	Toggle Width	Pin Dia	Min Break Load KGF
ST41-14	1/4	224	156	6.4	6.4	1319
ST41-M6	M6	224	156	6.4	6.4	1094
ST41-5/16	5/16	260	185	8.4	7.9	2118
ST41-M8	M8	260	185	8.4	7.9	2009
ST41-3/8	3/8	310	220	9.9	9.5	3255
ST41-M10	M10	310	220	9.9	9.5	3199

MACHINED FORK & SWAGE

METRIC WIRE

Reference ST28

Cat Ref	Wire mm	Thread	Fully Open	Fully Closed	Fork Width	Pin Dia	Min Break Load KGF
ST28-03	3	1/4	203	135	6.4	6.2	1319
ST28-03-M6	3	M6	203	135	6.4	6.2	1094
ST28-144	4	1/4	203	135	6.4	6.2	1094
ST28-04-M6	4	M6	203	135	6.4	6.2	1319
ST28-04	4	5/16	230	160	7.9	7.7	2118
ST28-04-M8	4	M8	230	160	7.9	7.7	2009
ST28-05-M8	5	M8	230	160	7.9	7.7	2009
ST28-05	5	3/8	275	185	7.9	7.7	3255
ST28-05-M10	5	M10	275	185	9.5	9.3	3199
ST28-386	6	3/8	280	190	9.5	9.3	3255
ST28-06-M10	6	M10	280	190	9.5	9.3	3199

MACHINED FORK & FORK

METRIC WIRE

Reference ST31

Cat Ref	Thread	Fully Open	Fully Closed	Fork Width	Pin Dia	Min Break Load KGF
ST31-14	1/4	208	140	6.4	6.2	1319
ST31-M6	M6	208	140	6.4	6.2	1094
ST31-5/16	5/16	235	165	7.9	7.7	2118
ST31-M8	M8	235	165	7.9	7.7	2009
ST31-3/8	3/8	285	195	9.5	9.3	3255
ST31-M10	M10	285	195	9.5	9.3	3199

MACHINED FORK & BLANK

METRIC WIRE

Reference ST30

Cat Ref	Thread	Fork Width	Pin Dia	Min Break Load KGF
ST30-14	1/4	6.4	6.2	1319
ST30-M6	M6	6.4	6.2	1094
ST30-5/16	5/16	7.9	7.7	2118
ST30-M8	M8	7.9	7.7	2009
ST30-3/8	3/8	9.5	9.3	3255
ST30-M10	M10	9.5	9.3	3199

Supplied with right hand nut.

WELDED FORK & BLANK

METRIC WIRE

Reference WT30-M

Cat Ref	Metric Thread	Fork Width	Pin Dia
WT30-M5	M5	7.0	4.9
WT30-M6	M6	8.0	5.9
WT30-M8	M8	11.0	7.9
WT30-M10	M10	12.0	8.9

Available with Metric threads only.

Supplied with right hand nut.

MACHINED FORK & STA-LOK

METRIC WIRE

Reference ST26

Cat Ref	Wire mm	Thread	Fully Open	Fully Closed	Fork Width	Pin Dia	Min Break Load KGF
ST26-03	3	1/4	196	135	6.4	6.2	1319
ST26-03-M6	3	M6	196	135	6.4	6.2	1094
ST26-144	4	1/4	200	135	6.4	6.2	1094
ST26-04-M6	4	M6	200	135	6.4	6.2	1319
ST26-04	4	5/16	210	150	7.9	7.7	2118
ST26-04-M8	4	M8	210	150	7.9	7.7	2009
ST26-05-M8	5	M8	217	155	7.9	7.7	2009
ST26-05	5	3/8	248	180	7.9	7.7	3255
ST26-05-M10	5	M10	262	180	9.5	9.3	3199
ST26-386	6	3/8	253	185	9.5	9.3	3255
ST26-06-M10	6	M10	265	185	9.5	9.3	3199

WELDED FORK & STA-LOK

METRIC WIRE

Reference WT26-M

Cat Ref	Wire mm	Metric Thread	Fully Open	Fully Closed	Fork Width	Pin Dia
WT26-03-M6	3	M6	196	135	8.0	5.9
WT26-04-M6	4	M6	200	135	8.0	5.9
WT26-04-M8	4	M8	215	150	11.0	7.9
WT26-05-M8	5	M8	222	155	11.0	7.9
WT26-05-M10	5	M10	262	182	12.0	8.9
WT26-06-M10	6	M10	265	185	12.0	8.9

Available with Metric threads only.



Wire, Ropes & Rigging

Sta-lok

WELDED FORK & SWAGE

Reference WT28-M

METRIC WIRE

Cat Ref	Wire mm	Metric Thread	Fully Open	Fully Closed	Fork Width	Pin Dia
WT28-02-M5	2	M5	171	115	7.0	4.9
WT28-03-M6	3	M6	203	135	8.0	5.9
WT28-04-M6	4	M6	203	135	8.0	5.9
WT28-04-M8	4	M8	235	160	11.0	7.9
WT28-05-M8	5	M8	235	160	11.0	7.9
WT28-05-M10	6	M10	280	190	12.0	8.9
WT28-06-M10	6	M10	284	194	12.0	8.9

Available with Metric threads only.

WELDED FORK & FORK

Reference WT31-M

METRIC WIRE

Cat Ref	Metric Thread	Fully Open	Fully Closed	Fork Width	Pin Dia
WT31-M5	M5	178	122	7.0	4.9
WT31-M6	M6	208	140	8.0	5.9
WT31-M8	M8	240	165	11.0	7.9
WT31-M10	M10	290	200	12.0	8.9

Available with Metric threads only.

METRIC THREAD

EYE & EYE

Reference ST42-M

METRIC WIRE

Cat Ref	Metric Thread	Fully Open	Fully Closed	Hole Dia
ST42-M5	M5	186	130	5.8
ST42-M6	M6	195	125	6.5
ST42-M8	M8	230	155	8.6
ST42-M10	M10	270	185	11.0

Available with Metric threads only.

METRIC THREAD

EYE & TOGGLE

Reference ST34-M

METRIC WIRE

Cat Ref	Metric Thread	Fully Open	Fully Closed	Hole Dia
ST34-M6	M6	210	142	6.5
ST34-M8	M8	243	173	8.6
ST34-M10	M10	292	202	11.0

Available with Metric threads only.

METRIC THREAD

EYE & WELDED FORK

Reference ST32-M

METRIC WIRE

Cat Ref	Metric Thread	Fully Open	Fully Closed	Fork Width	Pin Dia
ST32-M5	M5	183	125	7.0	4.9
ST32-M6	M6	200	132	8.0	5.9
ST32-M8	M8	237	163	11.0	7.9
ST32-M10	M10	280	195	12.0	8.9

Available with Metric threads only.

EYE & BLANK

Reference ST40-M

METRIC WIRE

Cat Ref	Metric Thread	Eye Width	Hole Dia
ST40-M5	M5	3.0	5.8
ST40-M6	M6	4.0	6.5
ST40-M8	M8	5.0	8.6
ST40-M10	M10	6.0	11.0

Available with Metric threads only.

Supplied with right hand nut.

EYE & STA-LOK

Reference ST36-M

METRIC WIRE

Cat Ref	Wire mm	Metric Thread	Fully Open	Fully Closed	Eye Width	Hole Dia
ST36-03-M6	3	M6	188	127	4.0	6.5
ST36-04-M6	4	M6	192	127	4.0	6.5
ST36-04-M8	4	M8	210	145	5.0	8.6
ST36-05-M8	5	M8	207	149	5.0	8.6
ST36-05-M10	5	M10	254	174	6.0	11.0
ST36-06-M10	6	M10	257	177	6.0	11.0

Available with Metric threads only.

EYE & SWAGE

Reference ST38-M

METRIC WIRE

Cat Ref	Wire mm	Metric Thread	Fully Open	Fully Closed	Eye Width	Hole Dia
ST38-02-M5	2	M5	174	118	3.0	5.8
ST38-03-M6	3	M6	195	127	4.0	6.5
ST38-04-M6	4	M6	195	127	4.0	6.5
ST38-04-M8	4	M8	227	155	5.0	8.6
ST38-05-M8	5	M8	227	155	5.0	8.6
ST38-05-M10	5	M10	272	182	6.0	11.0
ST38-06-M10	6	M10	276	186	6.0	11.0

Available with Metric threads only.

TOGGLE AND BLANK

Reference

METRIC WIRE

Closed Body Ref	Open Body Ref	Thread	Toggle Width	Pin Dia	Min Break Load KGF
38SB	S20-38	3/8	9.9	9.5	3255
SC20-M10	S20-M10	M10	9.9	9.5	3199
716SB	S20-716	7/16	11.5	11.1	4388
12SB	S20-12	1/2	13.1	12.7	5970
SC20-M12	S20-M12	M12	13.1	12.7	4668
98SB	S20-58	5/8	16.3	16.0	9613
SC20-M16	S20-M16	M16	16.3	16.0	8822
34SB	S20-34	3/4	19.1	18.5	14061
SC20-M20	S20-M20	M20	19.1	18.5	13779
78SB	S20-78	7/8	22.2	21.5	19225
SC20-M22	S20-M22	M22	22.2	21.5	17229

Sta-Lok have developed an exciting range of high quality Supajust Turnbuckles available in Open Body and Closed Body style.

The body of the Turnbuckle is machined from solid stainless steel grade 316 with threaded bronze inserts permanently sealed in each end. The result ensures superb adjustment without the risk of seizing or galling.

Supajust Turnbuckles incorporate ingenious design features which give it distinct advantages over other turnbuckles on the market.



Threaded Bronze Inserts

Anti-seizing threaded bronze inserts permanently locked in each end ensure superb adjustment without seizing or galling.

Taper Lock Nuts

Taper lock nuts provide a quick and effective anti-vibration lock, eliminating split pins.

When using Dyform/Compacted strand wire rope, it is strongly recommended to use larger diameter thread options on Turnbuckle threads.

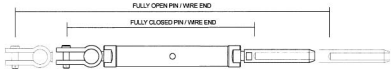
Sta-lok

TOGGLE AND SWAGE

Reference

Closed Body Ref	Open Body Ref	Wire mm	Thread	Fully Open	Fully Closed	Toggle Width	Pin Dia	Min Break Load KGF
38STS	S24-05	5	3/8	185	210	9.9	9.5	3255
SC24-05-M10	S24-05-M10	5	M10	285	210	9.9	9.5	3199
38STS6	S24-386	6	3/8	295	220	9.9	9.5	3255
SC24-06-M10	S24-06-M10	6	M10	295	220	9.9	9.5	3199
716STS6	S24-06	6	7/16	312	232	11.5	11.1	4388
SC24-06-M12	S24-06-M12	6	M12	312	232	11.5	11.1	4668
716STS7	S24-7167	7	7/16	312	232	11.5	11.1	4388
125TS7	S24-07	7	1/2	372	255	13.1	12.7	5970
SC24-07-M12	S24-07-M12	7	M12	372	255	13.1	12.7	4668
125TS8	S24-08	8	1/2	382	265	13.1	12.7	5970
SC24-08-M12	S24-08-M12	8	M12	382	265	13.1	12.7	4668
58STS8	S24-588	8	5/8	433	306	16.3	16.0	9613
SC24-08-M16	S24-08-M16	8	M16	433	306	16.3	16.0	8822
58STS10	S24-10	10	5/8	433	306	16.3	16.0	9613
SC24-10-M16	S24-10-M16	10	M16	433	306	16.3	16.0	8822
SC24-10-M20	S24-10-M20	10	M20	495	368	19.1	18.5	13779
34STS12	S24-12	12	3/4	495	368	19.1	18.5	14061
SC24-12-M20	S24-12-M20	12	M20	495	368	19.1	18.5	13779
SC24-12-M22	S24-12-M22	12	M22	623	445	22.2	21.5	17229
78STS14	S24-14	14	7/8	623	445	22.2	21.5	19225
SC24-14-M22	S24-14-M22	14	M22	623	445	22.2	21.5	17229

The Supajust turnbuckle is currently available in two styles.
Closed body Supajust are available with UNF and Metric threads. Positive locking is achieved speedily and effectively with special taper locking nuts.
Open body Supajust are available with UNF and Metric threads.



TOGGLE & STA-LOK

Reference

Closed Body Ref	Open Body Ref	Wire mm	Thread	Fully Open	Fully Closed	Toggle Width	Pin Dia	Min Break Load KGF
38STM5	S22-05	5	3/8	277	205	9.9	9.5	3255
SC22-05-M10	S22-05-M10	5	M10	277	205	9.9	9.5	3199
38STM6	S22-386	6	3/8	279	207	9.9	9.5	3255
SC22-06-M10	S22-06-M10	6	M10	279	207	9.9	9.5	3199
716STM6	S22-06	6	7/16	310	230	11.5	11.1	4388
SC22-06-M12	S22-06-M12	6	M12	369	252	13.1	12.7	4668
716STM7	S22-7167	7	7/16	310	230	11.5	11.1	4388
125TM7	S22-07	7	1/2	371	254	13.1	12.7	5970
SC22-07-M12	S22-07-M12	7	M12	371	254	13.1	12.7	4668
125TM8	S22-08	8	1/2	377	260	13.1	12.7	5970
SC22-08-M12	S22-08-M12	8	M12	377	260	13.1	12.7	4668
58STM8	S22-588	8	5/8	424	297	16.3	16.0	9613
SC22-08-M16	S22-08-M16	8	M16	424	297	16.3	16.0	8822
58STM10	S22-10	10	5/8	424	297	16.3	16.0	9613
SC22-10-M16	S22-10-M16	10	M16	424	297	16.3	16.0	8822
SC22-10-M20	S22-10-M20	10	M20	522	370	19.1	18.5	13779
34STM12	S22-12	12	3/4	522	370	19.1	18.5	14061
SC22-12-M20	S22-12-M20	12	M20	522	370	19.1	18.5	13779
SC22-12-M22	S22-12-M22	12	M22	575	370	19.1	18.5	13779
78STM14	S22-14	14	7/8	575	397	22.2	21.5	19225
SC22-14-M22	S22-14-M22	14	M22	575	397	22.2	21.5	13779

The Supajust turnbuckle is currently available in two styles.
Closed body Supajust are available with UNF and Metric threads. Positive locking is achieved speedily and effectively with special taper locking nuts.
Open body Supajust are available with UNF and Metric threads.
Supplied with split pins.

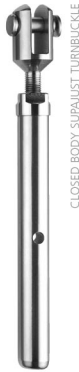


TOGGLE & TOGGLE

Reference

Closed Body Ref	Open Body Ref	Thread	Toggle Width	Pin Dia	Min Break Load KGF
38TT	S41-38	3/8	9.9	9.5	3255
SC41-M10	S41-M10	M10	9.9	9.5	3199
716TT	S41-716	7/16	11.5	11.1	4388
12TT	S41-12	1/2	13.1	12.7	5970
SC41-M12	S41-M12	M12	13.1	12.7	4668
58TT	S41-58	5/8	16.3	16.0	9613
SC41-M16	S41-M16	M16	16.3	16.0	8822
34TT	S41-34	3/4	19.1	18.5	14061
SC41-M20	S41-M20	M20	19.1	18.5	13779
78TT	S41-78	7/8	22.2	21.5	19225
SC41-M22	S41-M22	M22	22.2	21.5	17229

METRIC WIRE



Supplied with right hand nut

FORK & BLANK

Reference

Closed Body Ref	Open Body Ref	Thread	Fork Width	Pin Dia	Min Break Load KGF
38FB	S30-38	3/8	9.5	9.3	3255
SC30-M10	S30-M10	M10	9.5	9.3	3119
716FB	S30-716	7/16	11.1	10.9	4388
12FB	S30-12	1/2	12.7	12.6	5970
SC30-M12	S30-M12	M12	12.7	12.6	4668
58FB	S30-58	5/8	15.9	15.6	9613
SC30-M16	S30-M16	M16	15.9	15.6	8822
34FB	S30-34	3/4	19.1	18.5	14061
SC30-M20	S30-M20	M20	19.1	18.5	13779
78FB	S30-78	7/8	22.2	21.5	19225
SC30-M22	S30-M22	M22	22.2	21.5	17229
100FB	S30-100	1	25.4	25.0	24994
SC30-M24	S30-M24	M24	25.4	25.0	19845
118FB	S30-118	1 1/8	28.6	28.2	32439
SC30-M27	S30-M27	M27	28.6	28.2	26131
114FB	S30-114	1 1/4	31.8	31.5	40852
SC30-M30	S30-M30	M30	31.8	31.5	31757
138FB	S30-138	1 3/8	34.9	34.6	50235
SC30-M36	S30-M36	M36	34.9	34.6	46472

Sta-Lok offer an extensive range of stainless steel turnbuckles to suit every application.
Manufactured from high quality certified materials the Sta-Lok range is unparalleled.



Threaded Bronze Inserts
Anti-seizing threaded bronze inserts permanently locked in each end ensure superb adjustment without seizing or galling.



OPEN BODY SUPAJUST TURNBUCKLE

Sta-lok

FORK & SWAGE

Reference

Closed Body Ref	Open Body Ref	Wire mm	Thread	Fully Open	Fully Closed	Fork Width	Pin Dia	Min Break Load KGF
38FT55	S28-05	5	3/8	270	196	9.5	9.3	3255
SC28-05-M10	S28-05-M10	5	M10	270	196	9.5	9.3	3199
38FT56	S28-386	6	3/8	280	206	9.5	9.3	3255
SC28-06-M10	S28-06-M10	6	M10	280	206	9.5	9.3	3199
716FT56	S28-06	6	7/16	310	230	11.1	10.9	4388
SC28-060-M12	S28-06-M12	6	M12	365	248	12.7	12.6	4668
716FT57	S28-7167	7	7/16	310	230	11.1	10.9	4388
12FT57	S28-07	7	1/2	365	248	12.7	12.6	5970
SC28-07-M12	S28-07-M12	7	M12	365	248	12.7	12.6	4668
12FT58	S28-08	8	1/2	377	260	12.7	12.6	5970
SC28-08-M12	S28-08-M12	8	M12	377	260	12.7	12.6	4668
58FT58	S28-588	8	5/8	408	281	15.9	15.6	9613
SC28-08-M16	S28-08-M16	8	M16	408	281	15.9	15.6	8822
58FT510	S28-10	10	5/8	411	284	15.9	15.6	9613
SC28-10-M16	S28-10-M16	10	M16	411	284	15.9	15.6	8822
SC28-10-M20	S28-10-M20	10	M20	504	352	19.1	18.5	13779
34FT512	S28-12	12	3/4	504	352	19.1	18.5	14061
SC28-12-M20	S28-12-M20	12	M20	504	352	19.1	18.5	13779
SC28-12-M22	S28-12-M22	12	M22	592	352	22.2	21.5	17229
78FT14	S28-14	14	7/8	592	414	22.2	21.5	19225
SC28-14-M22	S28-14-M22	14	M22	592	414	22.2	21.5	17229
100FT516	S28-16	16	1	663	460	25.4	25.0	24995
SC28-16-M24	S28-16-M24	16	M24	663	460	25.4	25.0	19845
SC28-16-M27	S28-16-M27	16	M27	791	550	28.6	28.2	26131
118FT519	S28-19	19	1 1/8	791	550	28.6	28.2	32439
SC28-19-M27	S28-19-M27	19	M27	791	550	28.6	28.2	26131
SC28-19-M30	S28-19-M30	19	M30	956	664	31.8	31.5	31757
114FT522	S28-22	22	1 1/4	956	664	31.8	31.5	40852
SC28-22-M30	S28-22-M30	22	M30	956	664	31.8	31.5	31757
138FT526	S28-26	26	1 3/8	970	678	34.9	34.6	50235
SC28-26-M36	S28-26-M36	26	M36	970	678	34.9	34.6	46472

When using Dyform/Compacted strand wire rope, it is strongly recommended to use larger diameter thread options on Turnbuckle threads.

METRIC WIRE

FORK & FORK

Reference

Closed Body Ref	Open Body Ref	Thread	Fully Open	Fully Closed	Fork Width	Pin Dia	Min Break Load KGF
38FF	S31-38	3/8	281	206	9.5	9.3	3255
SC31-M10	S31-M10	M10	281	206	9.5	9.3	3199
716FF	S31-716	7/16	321	241	11.1	10.9	4388
12FF	S31-12	1/2	365	273	12.7	12.6	5970
SC31-M12	S31-M12	M12	365	273	12.7	12.6	4668
58FF	S31-58	5/8	432	305	15.9	15.6	9613
SC31-M16	S31-M16	M16	432	305	15.9	15.6	8822
34FF	S31-34	3/4	532	380	19.1	18.5	14061
SC31-M20	S31-M20	M20	532	380	19.1	18.5	13779
78FF	S31-78	7/8	618	440	22.2	21.5	19225
SC31-M22	S31-M22	M22	618	440	22.2	21.5	17229
100FF	S31-100	1	693	490	25.4	25.0	24994
SC31-M24	S31-M24	M24	693	490	25.4	25.0	19845
118FF	S31-118	1 1/8	851	610	28.6	28.2	32439
SC31-M27	S31-M27	M27	851	610	28.6	28.2	26131
114FF	S31-114	1 1/4	1016	724	31.8	31.5	40852
SC31-M30	S31-M30	M30	1016	724	31.8	31.5	31757
138FF	S31-138	1 3/8	1310	1018	34.9	34.6	50235
SC31-M36	S31-M36	M36	1310	1018	34.9	34.6	46472

METRIC WIRE



CLOSED BODY SUPALUST TURNBUCKLE



OPEN BODY SUPALUST TURNBUCKLE



CLOSED BODY SUPALUST TURNBUCKLE



OPEN BODY SUPALUST TURNBUCKLE



FORK & STA-LOK

Reference

Closed Body Ref	Open Body Ref	Wire mm	Thread	Fully Open	Fully Closed	Fork Width	Pin Dia	Min Break Load KGF
38FTM5	S26-05	5	3/8	265	192	9.5	9.3	3255
SC26-05-M10	S26-05-M10	5	M10	265	192	9.5	9.3	3199
38FTM6	S26-386	6	3/8	266	193	9.5	9.3	3255
SC26-06-M10	S26-06-M10	6	M10	266	193	9.5	9.3	3199
716FTM6	S26-06	6	7/16	299	219	11.1	10.9	4388
SC26-060-M12	S26-06-M12	6	M12	360	243	12.7	12.6	4668
716FTM7	S26-7167	7	7/16	299	219	11.1	10.9	4388
12FTM7	S26-07	7	1/2	365	248	12.7	12.6	5970
SC26-07-M12	S26-07-M12	7	M12	365	248	12.7	12.6	4668
12FTM8	S26-08	8	1/2	365	248	12.7	12.6	5970
SC26-08-M12	S26-08-M12	8	M12	365	248	12.7	12.6	4668
58FTM8	S26-588	8	5/8	402	275	15.9	15.6	9613
SC26-08-M16	S26-08-M16	8	M16	402	275	15.9	15.6	8822
58FTM10	S26-10	10	5/8	402	275	15.9	15.6	9613
SC26-10-M16	S26-10-M16	10	M16	402	275	15.9	15.6	8822
SC26-10-M20	S26-10-M20	10	M20	502	350	19.1	18.5	13779
34FTM12	S26-12	12	3/4	502	350	19.1	18.5	14061
SC26-12-M20	S26-12-M20	12	M20	502	350	19.1	18.5	13779
SC26-12-M22	S26-12-M22	12	M22	586	408	22.2	21.5	17229
78FTM14	S26-14	14	7/8	586	408	22.2	21.5	19225
SC26-14-M22	S26-14-M22	14	M22	586	408	22.2	21.5	17229
SC26-14-M24	S26-14-M24	14	M24	658	455	25.4	25.0	19845
100FTM16	S26-16	16	1	658	455	25.4	25.0	24995
SC26-16-M24	S26-16-M24	16	M24	658	455	25.4	25.0	19845
SC26-16-M27	S26-16-M27	16	M27	789	548	28.6	28.2	26131
118FTM19	S26-19	19	1 1/8	789	548	28.6	28.2	32439
SC26-19-M27	S26-19-M27	19	M27	789	548	28.6	28.2	26131
SC26-19-M30	S26-19-M30	19	M30	956	664	31.8	31.5	31757
114FTM22	S26-22	22	1 1/4	956	664	31.8	31.5	40852
SC26-22-M30	S26-22-M30	22	M30	956	664	31.8	31.5	31757
138FTM26	S26-26	26	1 3/8	970	678	34.9	34.6	50235
SC26-26-M36	S26-26-M36	26	M36	970	678	34.9	34.6	46472

METRIC WIRE

STRAP TOGGLE END

Reference B18/B15

Left Hand Ref	Right Hand Ref	Thread	B	C	D	P	E
B18-14	B15-14	1/4	15	9	6.4	6.4	57
B18-M6	B15-M6	M6	15	9	6.4	6.4	57
B18-516	B15-516	5/16	19	10	8.4	7.9	60
B18-M8	B15-M8	M8	19	10	8.4	7.9	60
B18-38	B15-38	3/8	21	11	9.9	9.5	70
B18-M10	B15-M10	M10	21	11	9.9	9.5	70
B18-716	B15-716	7/16	25	15	11.5	11.1	75
B18-12	B15-12	1/2	28	16	13.1	12.7	81
B18-M12	B15-M12	M12	28	16	13.1	12.7	81
B18-58	B15-58	5/8	33	20	16.3	16.0	89
B18-M16	B15-M16	M16	33	20	16.3	16.0	89
B18-34	B15-34	3/4	34	25	19.1	18.5	125
B18-M20	B15-M20	M20	34	25	19.1	18.5	125
B18-78	B15-78	7/8	40	32	22.2	21.5	148
B18-M22	B15-M22	M22	40	32	22.2	21.5	148

Supplied with pin and split pin.



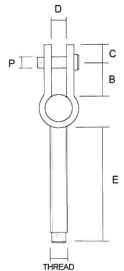
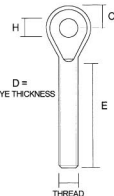
Unique toggle action allows full articulation in two planes.

EYE END

Reference TE-M L=Left Hand TE-M R=Right Hand

Cat Ref	Thread	C	D	E	H
TE-M5 L/R	M5	6.5	3.0	40	5.8
TE-M6 L/R	M6	7.5	4.0	47	6.5
TE-M8 L/R	M8	9.5	5.0	57	8.6
TE-M10 L/R	M10	13.0	6.0	63	11.0

Supplied complete with nut.



Sta-lok

FORK END

Reference B16/B17

LEFT Hand Ref	Right Hand Ref	Thread	B	C	D	P	E
B16-14	B17-14	1/4	10.0	8.5	6.4	6.2	54
B16-M6	B17-M6	M6	10.0	8.5	6.4	6.2	54
B16-516	B17-516	5/16	14.7	10.3	7.9	7.7	59
B16-M8	B17-M8	M8	14.7	10.3	7.9	7.7	59
B16-38	B17-38	3/8	17.5	11.9	9.5	9.3	67
B16-M10	B17-M10	M10	17.5	11.9	9.5	9.3	67
B16-716	B17-716	7/16	22.2	15.7	11.1	10.9	76
B16-12	B17-12	1/2	27.4	19.0	12.7	12.6	83
B16-M12	B17-M12	M12	27.4	19.0	12.7	12.6	83
B16-58	B17-58	5/8	29.4	22.6	15.9	15.6	95
B16-M16	B17-M16	M16	29.4	22.6	15.9	15.6	95
B16-34	B17-34	3/4	33.3	25.6	19.1	18.5	124
B16-M20	B17-M20	M20	33.3	25.6	19.1	18.5	124
B16-78	B17-78	7/8	38.1	31.7	22.2	21.5	147
B16-M22	B17-M22	M22	38.1	31.7	22.2	21.5	147
B16-100	B17-100	1	40.0	35.3	25.4	25.0	165
B16-M24	B17-M24	M24	40.0	35.3	25.4	25.0	165
B16-118	B17-118	1 1/8	50.0	41.3	28.6	28.2	190
B16-M27	B17-M27	M27	50.0	41.3	28.6	28.2	190
B16-114	B17-114	1 1/4	60.4	44.4	31.8	31.5	227
B16-M30	B17-M30	M30	60.4	44.4	31.8	31.5	227
B16-138	B17-138	1 3/8	69.8	52.4	34.9	34.6	232
B16-M36	B17-M36	M36	69.8	52.4	34.9	34.6	232

Machined from solid stainless steel.
Supplied with pin and split pin.

WELDED FORK END

Reference WTF-M L=Left Hand WTF-M R=Right hand

Cat Ref	Thread	B	C	D	E	P
WTF-M5 L/R	M5	11.5	6.0	7.0	40	4.9
WTF-M6 L/R	M6	12.0	6.5	8.0	50	5.9
WTF-M8 L/R	M8	15.0	8.5	11.0	57	7.9
WTF-M10 L/R	M10	17.5	10.0	12.0	68	8.9

Supplied complete with nut, pin and split pin.

SUPAJUST TURNBUCKLE BODY

Reference SC19

Closed Body Ref	Open Body Ref	Thread	A
SC19-38	S19-38	3/8	148
SC19-M10	S19-M10	M10	148
SC19-716	S19-716	7/16	161
SC19-12	S19-12	1/2	182
SC19-M12	S19-M12	M12	182
SC19-58	S19-58	5/8	210
SC19-M16	S19-M16	M16	210
SC19-34	S19-34	3/4	248
SC19-M20	S19-M20	M20	248
SC19-78	S19-78	7/8	280
SC19-M22	S19-M22	M22	280
SC19-100	S19-100	1	315
SC19-M24	S19-M24	M24	315
SC19-118	S19-118	1 1/8	365
SC19-M27	S19-M27	M27	365
SC19-114	S19-114	1 1/4	441
SC19-M30	S19-M30	M30	441
SC19-138	S19-138	1 3/8	441
SC19-M36	S19-M36	M36	441

Sta-Lok have developed an exciting range of high quality Supajust Turnbuckles available in Open Body and Closed Body style.

The body of the Turnbuckle is machined from high specification polished solid stainless steel grade 316 with threaded bronze inserts permanently sealed in each end. The result ensures superb adjustment without the risk of seizing or galling.

Supajust Turnbuckles incorporate ingenious design features which give it distinct advantages over other turnbuckles on the market.

Threaded Bronze Inserts
Anti-seizing threaded bronze inserts permanently locked in each end ensure superb adjustment without seizing or galling.

FORGED BRONZE BODY

Reference B19

Cat Ref	Thread	A
B19-14	1/4	114
B19-M6	M6	114
B19-516	5/16	123
B19-M8	M8	123
B19-38	3/8	133
B19-M10	M10	133
B19-716	7/16	152
B19-12	1/2	163
B19-M12	M12	163
B19-58	5/8	200
B19-M16	M16	200
B19-34	3/4	255
B19-M20	M20	255

Forged Bronze alloy, high specification chromium plating.

STAINLESS STEEL BODY

Reference TB

Cat Ref	Thread	A	B
TB-M5	M5	80	8.0
TB-14	1/4	90	12.5
TB-M6	M6	90	12.5
TB-516	5/16	105	13.5
TB-M8	M8	105	13.5
TB-38	3/8	125	17.5
TB-M10	M10	125	17.5

Stainless steel grade 316.
Locking nuts not included.

TURNBUCKLE FORK PIN

Reference O47

Cat Ref	Turnbuckle unf	mm	A	P	Package Quantity
O47-03	1/4	M6	14.5	6.2	5
O47-04	5/16	M8	19.0	7.7	5
O47-05	3/8	M10	23.8	9.3	5
O47-06	7/16		27.0	10.9	5
O47-08	1/2	M12	34.1	12.6	2
O47-10	5/8	M16	40.5	15.6	2
O47-12	3/4	M20	47.6	18.5	1
O47-14	7/8	M22	54.0	21.5	1
O47-16	1"	M24	60.3	25.0	1
O47-19	1 1/8	M27	69.8	28.2	1
O47-22	1 1/4	M30	74.6	31.5	1
O47-26	1 3/8	M36	87.3	34.6	1

STRAP TOGGLE PIN

Reference O57

Cat Ref	Turnbuckle unf	mm	A	P	Package Quantity
O57-03	1/4	M6	12.7	6.4	5
O57-04	5/16	M8	15.5	7.9	5
O57-05	3/8	M10	17.5	9.5	5
O57-06	7/16		20.2	11.1	5
O57-08	1/2	M12	23.8	12.7	2
O57-10	5/8	M16	31.0	16.0	2
O57-12	3/4	M20	38.1	18.5	1
O57-14	7/8	M22	42.0	21.5	1

BAR TOGGLE

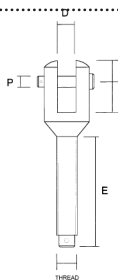
Reference BT

Cat Ref	Pin Centre	Fork Width	Pin Dia
BT-14	28	6.4	6.2
BT-516	38	7.9	7.9
BT-38	44	9.5	9.4
BT-716	58	11.1	10.9
BT-12	68	12.7	12.6
BT-58	70	15.9	15.6
BT-34	82	19.1	18.5
BT-78	103	22.2	21.5
BT-100	111	25.4	25.0
BT-118	130	28.5	28.2
BT-114	154	32.0	31.5
BT-138	170	35.0	34.6

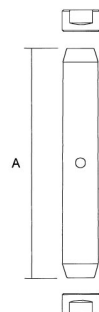
Machined from solid stainless steel.

The Sta-Lok Bar Toggle has been especially designed to mate with turnbuckle forks to provide full articulation.

It is recommended that a bar toggle should be used with all turnbuckle fork ends.



CLOSED BODY SUPAJUST TURNBUCKLE
Supplied with nuts



OPEN BODY SUPAJUST TURNBUCKLE

