



**FLAT AND ROUND
POLYESTER SLINGS**

8

Made from quality materials and tested to standard AS 1353 and AS 4497, the Beaver Flat and Round Polyester Slings are used in a variety of lifting and towing applications.

Our unique “Twin-Path®” licensed and patented sling range is made to order and used for heavy lifts up to 600 tonne. The Twin-Path® range offers the ultimate in abrasion resistance and contains a check fast tag and external warning indicator for a pass/fail inspection of the internal load bearing core yarn. The Twin-Path® is renowned as the market leader in ergonomically designed synthetic slings, furthermore it can be repaired in most instances.

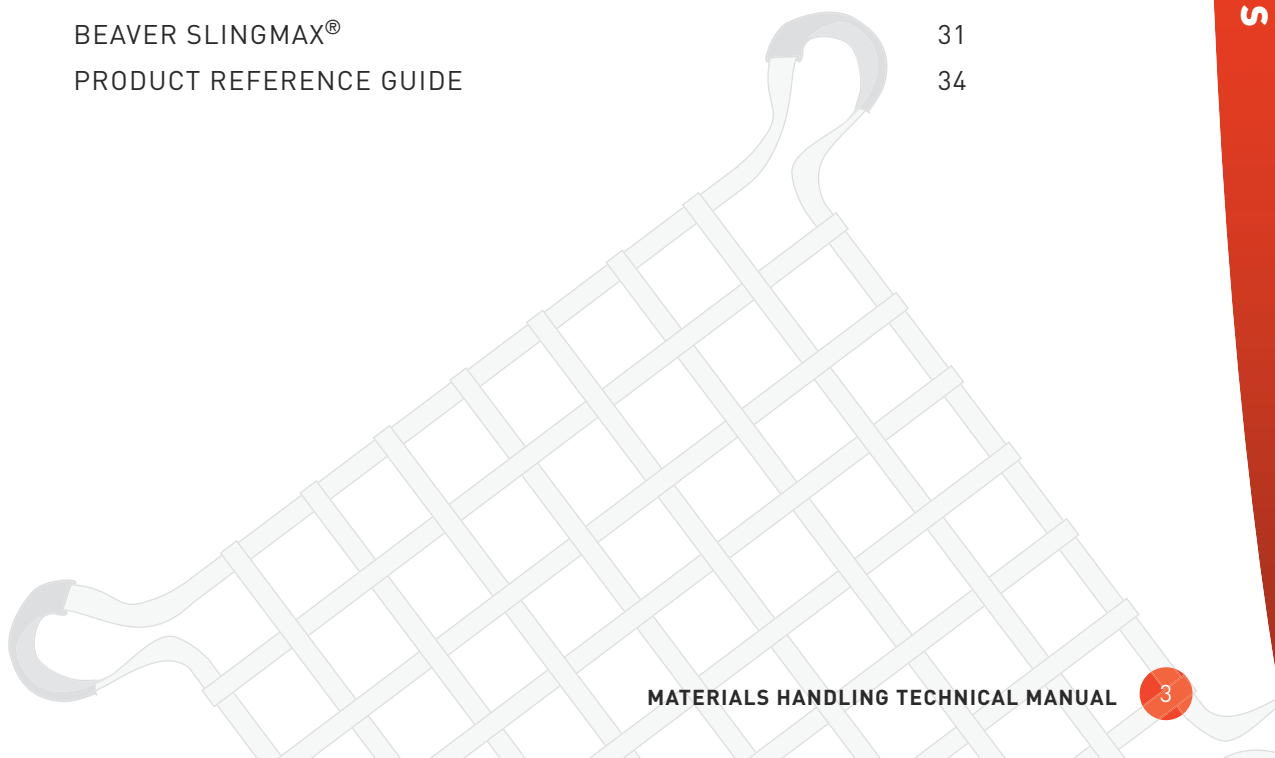




Contents

FLAT AND ROUND POLYESTER SLINGS

BEAVER FLAT AND ROUND PRODUCT INFORMATION	4
BEAVER FLAT SLINGS	7
BEAVER ENDLESS FLAT SLINGS	13
BEAVER ROUND SLINGS	16
BEAVER PROTECTIVE SLEEVING	23
BEAVER BOAT LIFTING SLINGS	24
BEAVER LIFTING NETS	26
BEAVER – TWIN-PATH® SLINGS	28
BEAVER SLINGMAX®	31
PRODUCT REFERENCE GUIDE	34





BEAVER FLAT AND ROUND POLYESTER SLINGS PRODUCT INFORMATION

Beaver Synthetic Slings – Flat and Round

Beaver's synthetic webbing sling has the advantage of high strength combined with low weight and ease of handling. In lifting applications they stretch less than rope slings yet still absorb shock load well.

The two most commonly used synthetic webbing slings used for lifting in Australia are "Flat" and "Round" Slings. (Shown below are examples of these two types of slings). Both types combine dimensional stability with great flexibility and shape instantly to the load cradling it with balance and security. They are very suitable for handling highly polished surfaces etc. They are available in a variation of colours, depicting the load rating, as required by Australian Standards AS 4497 and AS 1353.

ENDLESS ROUND AND FLAT SLINGS

Beaver Endless Slings are made in both flat and round configurations and comply with the relevant Australian Standards.

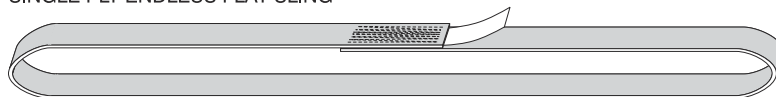
Beaver Round Slings are manufactured from a hank of polyester yarn of one or more strands wound together continuously to form an endless sling. The sling is protected by an outer sleeve which is non-load bearing.

Beaver Endless Flat Slings are manufactured from woven synthetic-fibre webbing and sewn together to form an endless sling. The Endless Flat Slings comes in both single and double ply configurations.

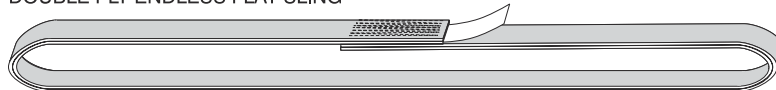
MEGA ROUND SLING



SINGLE PLY ENDLESS FLAT SLING



DOUBLE PLY ENDLESS FLAT SLING



FLAT AND ROUND POLYESTER SLINGS

SECTION

8

FLAT SLINGS – COMPLETE WITH EYE AND FITTINGS

Beaver Flat Slings are constructed of woven synthetic-fibre webbing and consist of an eye at each end, please see diagram 2.1. The eyes come in a series of configurations – please see diagram 2.2.

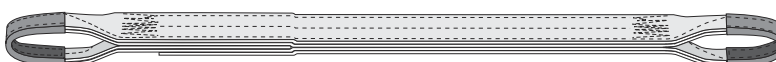
SINGLE PLY FLAT SLING WITH FORMED EYE



TWO PLY FLAT SLING WITH FORMED EYE



FOUR PLY FLAT SLING WITH FORMED EYE



TWO PLY FLAT SLING WITH METAL END FITTINGS



SINGLE PLY FLAT SLING WITH REVERSED EYES



SINGLE PLY FLAT SLING WITH FLAT EYES



Diagram 2.1

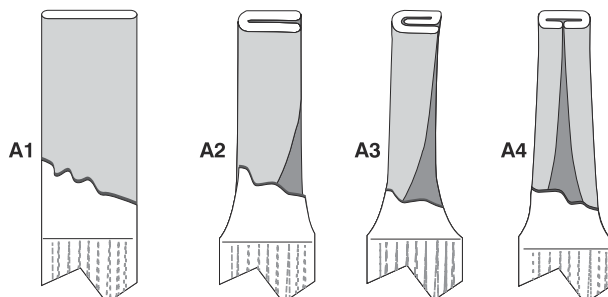


Diagram 2.2

BEAVER FLAT AND ROUND POLYESTER SLINGS PRODUCT INFORMATION

Polyester Round Slings & Flat Webbing Slings

Round Slings Manufactured to AS 4497.1 Flat Slings Manufactured to AS 1353.1

All Beaver Flat and Round Slings are Fully Tested Test Certificate Supplied With All Slings		ROUND SLINGS Comply to AS4497.1									
		FLAT SLINGS Comply to AS1353.1									
		L - LOAD FACTOR		L - 1.0	L - 0.8	L - 2.0	L - 1.7	L - 1.4	L - 1.0	L - 1.7	L - 1.38
ROUND SLINGS Code	FLAT SLINGS Code	Colour Code	W.L.L. Tonnes	Vertical W.L.L. Tonnes	Choke S.W.L. Tonnes	Basket S.W.L. Tonnes	60° S.W.L. Tonnes	90° S.W.L. Tonnes	120° S.W.L. Tonnes	60° S.W.L. Tonnes	60° Choke S.W.L. Tonnes
MRS1000	FS-2-1000	Violet	1.0	1.0	0.8	2.0	1.73	1.41	1.0	1.73	1.38
MRS2000	FS-2-2000	Green	2.0	2.0	1.3	4.0	3.46	2.82	2.0	3.46	2.76
MRS3000	FS-2-3000	Yellow	3.0	3.0	2.4	6.0	5.19	4.23	3.0	5.19	4.14
MRS4000	FS-2-4000	Grey	4.0	4.0	3.2	8.0	6.92	5.63	4.0	6.92	5.52
MRS5000	FS-2-5000	Red	5.0	5.0	4.0	10.0	8.65	7.05	5.0	8.65	6.90
MRS6000	FS-2-6000	Brown	6.0	6.0	4.8	12.0	10.38	8.46	6.0	10.38	8.28
MRS8000	FS-2-8000	Blue	8.0	8.0	6.4	16.0	13.84	11.28	8.0	13.84	11.4
MRS10000	FS-2-10000	Orange	10.0	10.0	8.0	20.0	17.30	14.10	10.0	17.30	13.80

Care and Use

1. Slings have a lifespan from date of manufacture of 10 years.
2. Check Australian Standard AS 4497 and AS 1353 for use and inspection guidelines.
3. Never overload the equipment.
4. Do not use if ID tag is removed.
5. Inspect sling for damage prior to use.
6. Do not use sling if there is any sign of cut webbing, snagging, heat or chemical damage, excessive wear, damaged seams, any other defect or presence of grit, abrasive materials or other deleterious matter.
7. Do not tie knots in sling webbing.
8. Protect sling webbing from sharp edges of load. Use protective sleeves.
9. Do not expose slings to temperatures above 90°C.
10. Do not allow abrasive or other damaging grit to penetrate the fibres.
11. Consult with manufacturer's recommendations before immersing a sling in a chemical solution.
12. Keep away from strong alkalis and phenolic compounds.

BEAVER FLAT SLINGS



Flat Slings commonly known as webbing slings are an all-purpose lifting sling enabling a strong and non-damaging lift of a load. They are extremely light in weight and flexible. The Beaver Flat Sling is a continuous length made from polyester webbing sewn into a continuous length with an eye at each end. When used they cover a broad support area, which cushions the load against damage and reduces slipping. The low stretch characteristics of the polyester webbing also prevent 'load bounce' when hoisting very heavy weights.

- Manufactured to AS 1353
- Test Certificate available on request

Beaver Single Ply Flat Slings To AS 1353

W.L.L. 250kg x metres

Code	W.L.L. (kg)	Length (Mtr)	Width (mm)	Colour	UOM	Pack Qty
FS-1-250X1	250	1	35	White	Each	1
FS-1-250X1.5	250	1.5	35	White	Each	1
FS-1-250X2	250	2	35	White	Each	1
FS-1-250X2.5	250	2.5	35	White	Each	1
FS-1-250X3	250	3	35	White	Each	1
FS-1-250X4	250	4	35	White	Each	1
FS-1-250X6	250	6	35	White	Each	1



Beaver Single Ply Flat Slings To AS 1353

W.L.L. 500kg x metres

Code	W.L.L. (kg)	Length (Mtr)	Width (mm)	Colour	UOM	Pack Qty
FS-1-500X1	500	1	50	White	Each	1
FS-1-500X1.5	500	1.5	50	White	Each	1
FS-1-500X2	500	2	50	White	Each	1
FS-1-500X2.5	500	2.5	50	White	Each	1
FS-1-500X3	500	3	50	White	Each	1
FS-1-500X4	500	4	50	White	Each	1
FS-1-500X6	500	6	50	White	Each	1



BEAVER FLAT SLINGS (CONT'D)

Beaver Single Ply Flat Slings To AS 1353

W.L.L. 1000kg x metres

Code	W.L.L. (kg)	Length (Mtr)	Width (mm)	Colour	UOM	Pack Qty
FS-1-1000X1	1000	1	75	Violet	Each	1
FS-1-1000X1.5	1000	1.5	75	Violet	Each	1
FS-1-1000X2	1000	2	75	Violet	Each	1
FS-1-1000X3	1000	3	75	Violet	Each	1
FS-1-1000X4	1000	4	75	Violet	Each	1
FS-1-1000X6	1000	6	75	Violet	Each	1



Beaver Single Ply Flat Slings To AS 1353

W.L.L. 1500kg x metres

Code	W.L.L. (kg)	Length (Mtr)	Width (mm)	Colour	UOM	Pack Qty
FS-1-1500X1	1500	1	75	White	Each	1
FS-1-1500X1.5	1500	1.5	75	White	Each	1
FS-1-1500X2	1500	2	75	White	Each	1
FS-1-1500X3	1500	3	75	White	Each	1
FS-1-1500X4	1500	4	75	White	Each	1
FS-1-1500X6	1500	6	75	White	Each	1



Beaver Single Ply Flat Slings To AS 1353

W.L.L. 2000kg x metres

Code	W.L.L. (kg)	Length (Mtr)	Width (mm)	Colour	UOM	Pack Qty
FS-1-2000X1.5	2000	1.5	120	Green	Each	1
FS-1-2000X2	2000	2	120	Green	Each	1
FS-1-2000X3	2000	3	120	Green	Each	1
FS-1-2000X4	2000	4	120	Green	Each	1
FS-1-2000X6	2000	6	120	Green	Each	1



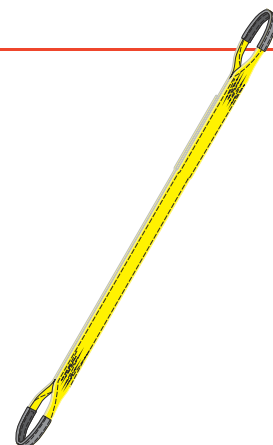
FLAT AND ROUND POLYESTER SLINGS

SECTION 8

Beaver Single Ply Flat Slings To AS 1353

W.L.L. 3000kg x metres

Code	W.L.L. (kg)	Length (Mtr)	Width (mm)	Colour	UOM	Pack Qty
FS-1-3000X1.5	3000	1.5	200	Yellow	Each	1
FS-1-3000X2	3000	2	200	Yellow	Each	1
FS-1-3000X3	3000	3	200	Yellow	Each	1
FS-1-3000X6	3000	6	200	Yellow	Each	1



Beaver Double Ply Flat Slings To AS 1353

W.L.L. 1000kg x metres

Code	W.L.L. (kg)	Length (Mtr)	Width (mm)	Colour	UOM	Pack Qty
FS-2-1000X0.5	1000	0.5	50	Violet	Each	40
FS-2-1000X1	1000	1	50	Violet	Each	40
FS-2-1000X1.5	1000	1.5	50	Violet	Each	30
FS-2-1000X2	1000	2	50	Violet	Each	30
FS-2-1000X2.5	1000	2.5	50	Violet	Each	25
FS-2-1000X3	1000	3	50	Violet	Each	20
FS-2-1000X3.5	1000	3.5	50	Violet	Each	20
FS-2-1000X4	1000	4	50	Violet	Each	20
FS-2-1000X4.5	1000	4.5	50	Violet	Each	15
FS-2-1000X5	1000	5	50	Violet	Each	15
FS-2-1000X6	1000	6	50	Violet	Each	15
FS-2-1000X8	1000	8	50	Violet	Each	10



Beaver Double Ply Flat Slings To AS 1353

W.L.L. 2000kg x metres

Code	W.L.L. (kg)	Length (Mtr)	Width (mm)	Colour	UOM	Pack Qty
FS-2-2000X1	2000	1	65	Green	Each	20
FS-2-2000X1.5	2000	1.5	65	Green	Each	20
FS-2-2000X2	2000	2	65	Green	Each	15
FS-2-2000X2.5	2000	2.5	65	Green	Each	12
FS-2-2000X3	2000	3	65	Green	Each	12
FS-2-2000X3.5	2000	3.5	65	Green	Each	10
FS-2-2000X4	2000	4	65	Green	Each	10
FS-2-2000X4.5	2000	4.5	65	Green	Each	8
FS-2-2000X5	2000	5	65	Green	Each	8
FS-2-2000X6	2000	6	65	Green	Each	8
FS-2-2000X8	2000	8	65	Green	Each	5
FS-2-2000X10	2000	10	65	Green	Each	4
FS-2-2000X12	2000	12	65	Green	Each	3



BEAVER FLAT SLINGS (CONT'D)

Beaver Double Ply Flat Slings To AS 1353

W.L.L. 3000kg x metres

Code	W.L.L. (kg)	Length (Mtr)	Width (mm)	Colour	UOM	Pack Qty
FS-2-3000X1	3000	1	90	Yellow	Each	15
FS-2-3000X1.5	3000	1.5	90	Yellow	Each	12
FS-2-3000X2	3000	2	90	Yellow	Each	12
FS-2-3000X2.5	3000	2.5	90	Yellow	Each	10
FS-2-3000X3	3000	3	90	Yellow	Each	9
FS-2-3000X3.5	3000	3.5	90	Yellow	Each	7
FS-2-3000X4	3000	4	90	Yellow	Each	6
FS-2-3000X5	3000	5	90	Yellow	Each	6
FS-2-3000X6	3000	6	90	Yellow	Each	5
FS-2-3000X8	3000	8	90	Yellow	Each	4
FS-2-3000X10	3000	10	90	Yellow	Each	3
FS-2-3000X12	3000	12	90	Yellow	Each	2

Beaver Double Ply Flat Slings To AS 1353

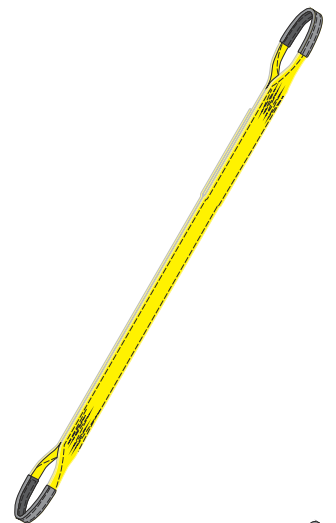
W.L.L. 4000kg x metres

Code	W.L.L. (kg)	Length (Mtr)	Width (mm)	Colour	UOM	Pack Qty
FS-2-4000X2	4000	2	120	Grey	Each	8
FS-2-4000X2.5	4000	2.5	120	Grey	Each	7
FS-2-4000X3	4000	3	120	Grey	Each	6
FS-2-4000X4	4000	4	120	Grey	Each	4
FS-2-4000X5	4000	5	120	Grey	Each	4
FS-2-4000X6	4000	6	120	Grey	Each	4
FS-2-4000X8	4000	8	120	Grey	Each	3
FS-2-4000X10	4000	10	120	Grey	Each	2
FS-2-4000X12	4000	12	120	Grey	Each	1

Beaver Double Ply Flat Slings To AS 1353

W.L.L. 5000kg x metres

Code	W.L.L. (kg)	Length (Mtr)	Width (mm)	Colour	UOM	Pack Qty
FS-2-5000X2	5000	2	150	Red	Each	5
FS-2-5000X2.5	5000	2.5	150	Red	Each	5
FS-2-5000X3	5000	3	150	Red	Each	5
FS-2-5000X4	5000	4	150	Red	Each	4
FS-2-5000X5	5000	5	150	Red	Each	3
FS-2-5000X6	5000	6	150	Red	Each	2
FS-2-5000X8	5000	8	150	Red	Each	2
FS-2-5000X10	5000	10	150	Red	Each	2
FS-2-5000X12	5000	12	150	Red	Each	1



FLAT AND ROUND POLYESTER SLINGS

SECTION 8

Beaver Double Ply Flat Slings To AS 1353

W.L.L. 6000kg x metres

Code	W.L.L. (kg)	Length (Mtr)	Width (mm)	Colour	UOM	Pack Qty
FS-2-6000X2	6000	2	200	Brown	Each	4
FS-2-6000X3	6000	3	200	Brown	Each	3
FS-2-6000X4	6000	4	200	Brown	Each	2
FS-2-6000X5	6000	5	200	Brown	Each	2
FS-2-6000X6	6000	6	200	Brown	Each	2
FS-2-6000X8	6000	8	200	Brown	Each	1
FS-2-6000X10	6000	10	200	Brown	Each	1
FS-2-6000X12	6000	12	200	Brown	Each	1



Beaver Double Ply Flat Slings To AS 1353

W.L.L. 8000kg x metres

Code	W.L.L. (kg)	Length (Mtr)	Width (mm)	Colour	UOM	Pack Qty
FS-2-8000X3	8000	3	240	Blue	Each	3
FS-2-8000X4	8000	4	240	Blue	Each	2
FS-2-8000X5	8000	5	240	Blue	Each	2
FS-2-8000X6	8000	6	240	Blue	Each	2
FS-2-8000X8	8000	8	240	Blue	Each	1
FS-2-8000X10	8000	10	240	Blue	Each	1
FS-2-8000X12	8000	12	240	Blue	Each	1



Beaver Double Ply Flat Slings To AS 1353

W.L.L. 10000kg x metres

Code	W.L.L. (kg)	Length (Mtr)	Width (mm)	Colour	UOM	Pack Qty
FS-2-10000X4	10000	4	300	Orange	Each	1
FS-2-10000X6	10000	6	300	Orange	Each	1
FS-2-10000X8	10000	8	300	Orange	Each	1
FS-2-10000X10	10000	10	300	Orange	Each	1
FS-2-10000X12	10000	12	300	Orange	Each	1



BEAVER FLAT SLINGS (CONT'D)

Beaver Four Ply Flat Slings To AS 1353

W.L.L. 16000kg x metres

Code	W.L.L. (kg)	Length (Mtr)	Width (mm)	Colour	UOM	Pack Qty
FS-2-16000X4	16000	4	240	Blue	Each	1
FS-2-16000X6	16000	6	240	Blue	Each	1
FS-2-16000X8	16000	8	240	Blue	Each	1
FS-2-16000X10	16000	10	240	Blue	Each	1
FS-2-16000X12	16000	12	240	Blue	Each	1



Beaver Four Ply Flat Slings To AS 1353

W.L.L. 20000kg x metres

Code	W.L.L. (kg)	Length (Mtr)	Width (mm)	Colour	UOM	Pack Qty
FS-2-20000X4	20000	4	300	Orange	Each	1
FS-2-20000X6	20000	6	300	Orange	Each	1
FS-2-20000X8	20000	8	300	Orange	Each	1
FS-2-20000X10	20000	10	300	Orange	Each	1
FS-2-20000X12	20000	12	300	Orange	Each	1



BEAVER ENDLESS FLAT SLINGS



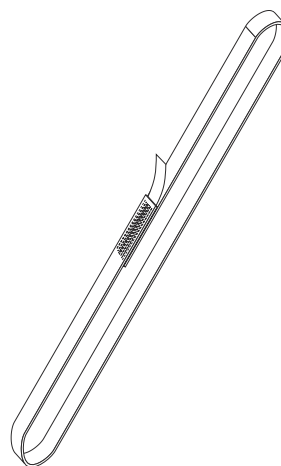
The Beaver Endless Flat Sling is an all-purpose lifting sling enabling a strong and non-damaging lift of its load. They are extremely light in weight and flexible. Endless Flat Slings are a continuous length made from polyester webbing. When used they cover a broad support area, which cushions the load against damage and reduces slipping. The low stretch characteristics of the polyester webbing also prevents 'load bounce' when hoisting very heavy weights.

- Manufactured to AS 1353
- Test Certificate available on request

Beaver Single Ply Endless Flat Slings To AS 1353

W.L.L. 250kg x metres

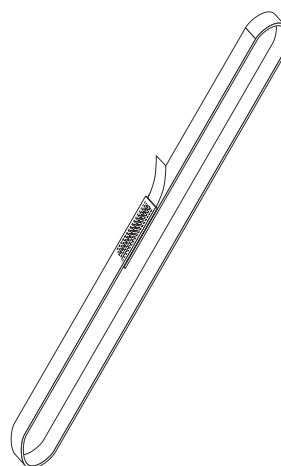
Code	W.L.L. (kg)	Length (Mtr)	Width (mm)	Colour	UOM	Pack Qty
ES-1-250X0.5	250	0.5	25	White	Each	1
ES-1-250X1	250	1	25	White	Each	1
ES-1-250X1.5	250	1.5	25	White	Each	1
ES-1-250X2	250	2	25	White	Each	1
ES-1-250X3	250	3	25	White	Each	1
ES-1-250X4	250	4	25	White	Each	1
ES-1-250X6	250	6	25	White	Each	1



Beaver Single Ply Endless Flat Slings To AS 1353

W.L.L. 500kg x metres

Code	W.L.L. (kg)	Length (Mtr)	Width (mm)	Colour	UOM	Pack Qty
ES-1-500X0.5	500	0.5	35	White	Each	1
ES-1-500X1	500	1	35	White	Each	1
ES-1-500X1.5	500	1.5	35	White	Each	1
ES-1-500X2	500	2	35	White	Each	1
ES-1-500X3	500	3	35	White	Each	1
ES-1-500X4	500	4	35	White	Each	1
ES-1-500X6	500	6	35	White	Each	1

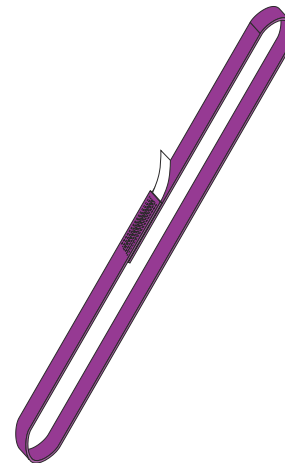


BEAVER ENDLESS FLAT SLINGS (CONT'D)

Beaver Single Ply Endless Flat Slings To AS 1353

W.L.L. 1000kg x metres

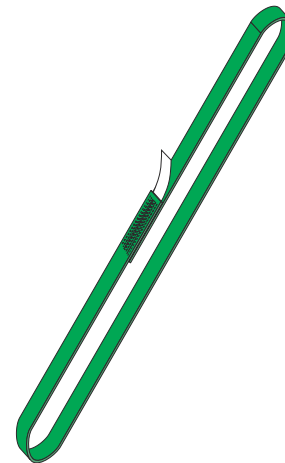
Code	W.L.L. (kg)	Length (Mtr)	Width (mm)	Colour	UOM	Pack Qty
ES-1-1000X1	1000	1	50	Violet	Each	1
ES-1-1000X1.5	1000	1.5	50	Violet	Each	1
ES-1-1000X2	1000	2	50	Violet	Each	1
ES-1-1000X3	1000	3	50	Violet	Each	1
ES-1-1000X4	1000	4	50	Violet	Each	1
ES-1-1000X6	1000	6	50	Violet	Each	1



Beaver Single Ply Endless Flat Slings To AS 1353

W.L.L. 2000kg x metres

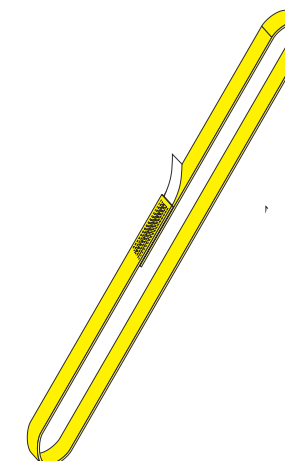
Code	W.L.L. (kg)	Length (Mtr)	Width (mm)	Colour	UOM	Pack Qty
ES-1-2000X1	2000	1	60	Green	Each	1
ES-1-2000X1.5	2000	1.5	60	Green	Each	1
ES-1-2000X2	2000	2	60	Green	Each	1
ES-1-2000X3.5	2000	3.5	60	Green	Each	1
ES-1-2000X4	2000	4	60	Green	Each	1
ES-1-2000X6	2000	6	60	Green	Each	1



Beaver Single Ply Endless Flat Slings To AS 1353

W.L.L. 3000kg x metres

Code	W.L.L. (kg)	Length (Mtr)	Width (mm)	Colour	UOM	Pack Qty
ES-1-3000X1	3000	1	90	Yellow	Each	1
ES-1-3000X1.5	3000	1.5	90	Yellow	Each	1
ES-1-3000X2	3000	2	90	Yellow	Each	1
ES-1-3000X3	3000	3	90	Yellow	Each	1
ES-1-3000X4	3000	4	90	Yellow	Each	1
ES-1-3000X6	3000	6	90	Yellow	Each	1



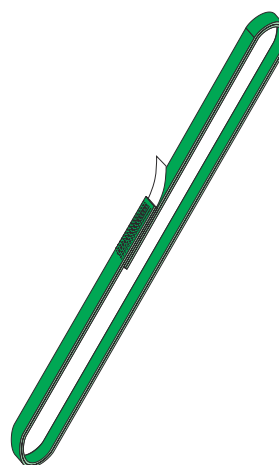
FLAT AND ROUND POLYESTER SLINGS

SECTION 8

Beaver Double Ply Endless Flat Slings To AS 1353

W.L.L. 2000kg x metres

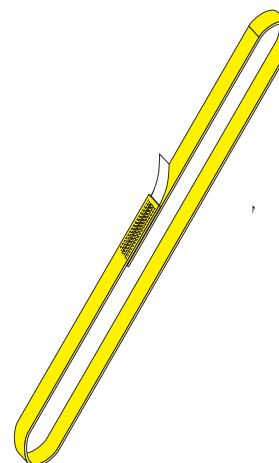
Code	W.L.L. (kg)	Length (Mtr)	Width (mm)	Colour	UOM	Pack Qty
ES-2-2000X1	2000	1	50	Green	Each	1
ES-2-2000X1.5	2000	1.5	50	Green	Each	1
ES-2-2000X2	2000	2	50	Green	Each	1
ES-2-2000X3	2000	3	50	Green	Each	1
ES-2-2000X4	2000	4	50	Green	Each	1
ES-2-2000X6	2000	6	50	Green	Each	1



Beaver Double Ply Endless Flat Slings To AS 1353

W.L.L. 3000kg x metres

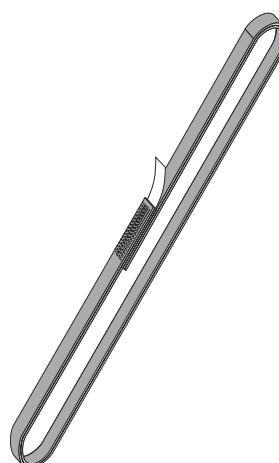
Code	W.L.L. (kg)	Length (Mtr)	Width (mm)	Colour	UOM	Pack Qty
ES-2-3000X1	3000	1	75	Yellow	Each	1
ES-2-3000X2	3000	2	75	Yellow	Each	1
ES-2-3000X3	3000	3	75	Yellow	Each	1
ES-2-3000X4	3000	4	75	Yellow	Each	1



Beaver Double Ply Endless Flat Slings To AS 1353

W.L.L. 4000kg x metres

Code	W.L.L. (kg)	Length (Mtr)	Width (mm)	Colour	UOM	Pack Qty
ES-2-4000X1.5	4000	1.5	60	Grey	Each	1
ES-2-4000X2	4000	2	60	Grey	Each	1
ES-2-4000X3	4000	3	60	Grey	Each	1
ES-2-4000X4	4000	4	60	Grey	Each	1
ES-2-4000X6	4000	6	60	Grey	Each	1





BEAVER ROUND SLINGS



Beaver Round slings are an all-purpose lifting sling enabling a strong and non-damaging lift of its load. They are extremely light in weight and flexible in multiple directions, allowing easy and quick manipulation even when fragile loads are being lifted. Beaver

Round Slings are a continuous loop made from polyester yarn encased in a sleeve of polyester or nylon fabric. The sleeve is constructed so it protects the internal rows of yarn filament and keeps them in a parallel formation at all times.

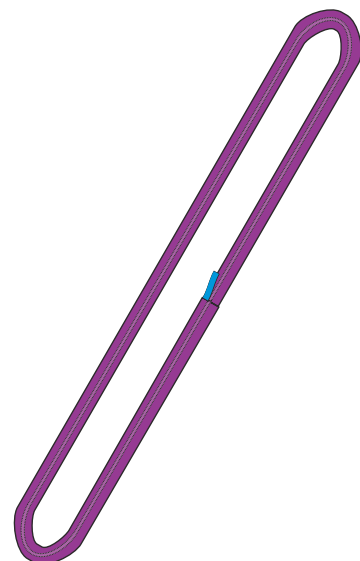
The yarn fibre (core) is free to spread out where the round sling is in contact with its load. This provides a broad support, which cushions the load against damage and reduces slipping. The low stretch characteristics of the polyester yarn also prevent 'load bounce' when hoisting very heavy weights.

- Manufactured to AS 4497
- Test Certificate available on request

Beaver Mega Round Slings To AS 4497

W.L.L. 1000kg x metres

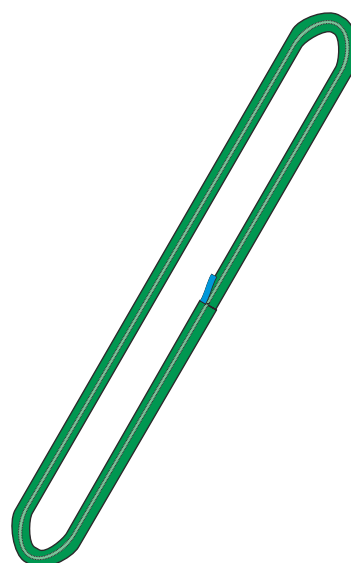
Code	W.L.L. (kg)	Length (Mtr)	Width (mm)	Colour	UOM	Pack Qty
MRS1000X0.5	1000	0.5	47	Violet	Each	100
MRS1000X1	1000	1	47	Violet	Each	80
MRS1000X1.5	1000	1.5	47	Violet	Each	50
MRS1000X2	1000	2	47	Violet	Each	40
MRS1000X2.5	1000	2.5	47	Violet	Each	30
MRS1000X3	1000	3	47	Violet	Each	28
MRS1000X4	1000	4	47	Violet	Each	20
MRS1000X5	1000	5	47	Violet	Each	15
MRS1000X6	1000	6	47	Violet	Each	12
MRS1000X8	1000	8	47	Violet	Each	10
MRS1000X10	1000	10	47	Violet	Each	8



Beaver Mega Round Slings To AS 4497

W.L.L. 2000kg x metres

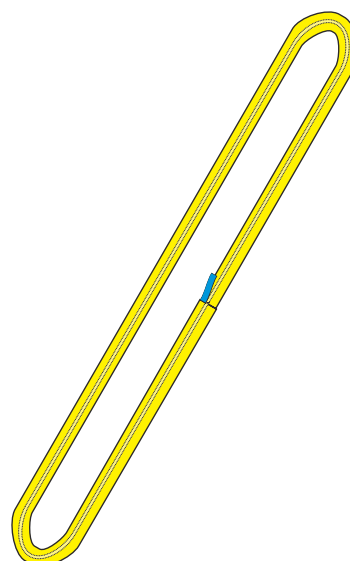
Code	W.L.L. (kg)	Length (Mtr)	Width (mm)	Colour	UOM	Pack Qty
MRS2000X0.5	2000	0.5	51	Green	Each	60
MRS2000X1	2000	1	51	Green	Each	40
MRS2000X1.5	2000	1.5	51	Green	Each	30
MRS2000X2	2000	2	51	Green	Each	25
MRS2000X2.5	2000	2.5	51	Green	Each	20
MRS2000X3	2000	3	51	Green	Each	17
MRS2000X3.5	2000	3.5	51	Green	Each	14
MRS2000X4	2000	4	51	Green	Each	12
MRS2000X4.5	2000	4.5	51	Green	Each	12
MRS2000X5	2000	5	51	Green	Each	10
MRS2000X6	2000	6	51	Green	Each	8
MRS2000X8	2000	8	51	Green	Each	6
MRS2000X10	2000	10	51	Green	Each	5



Beaver Mega Round Slings To AS 4497

W.L.L. 3000kg x metres

Code	W.L.L. (kg)	Length (Mtr)	Width (mm)	Colour	UOM	Pack Qty
MRS3000X0.5	3000	0.5	66	Yellow	Each	40
MRS3000X1	3000	1	66	Yellow	Each	35
MRS3000X1.5	3000	1.5	66	Yellow	Each	24
MRS3000X2	3000	2	66	Yellow	Each	18
MRS3000X2.5	3000	2.5	66	Yellow	Each	15
MRS3000X3	3000	3	66	Yellow	Each	13
MRS3000X3.5	3000	3.5	66	Yellow	Each	10
MRS3000X4	3000	4	66	Yellow	Each	10
MRS3000X5	3000	5	66	Yellow	Each	7
MRS3000X6	3000	6	66	Yellow	Each	5
MRS3000X8	3000	8	66	Yellow	Each	5
MRS3000X10	3000	10	66	Yellow	Each	3

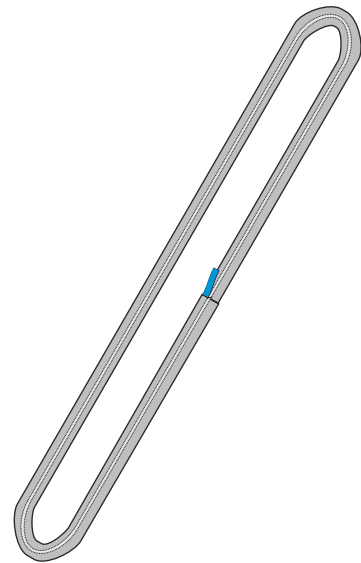


BEAVER ROUND SLINGS

Beaver Mega Round Slings To AS 4497

W.L.L. 4000kg x metres

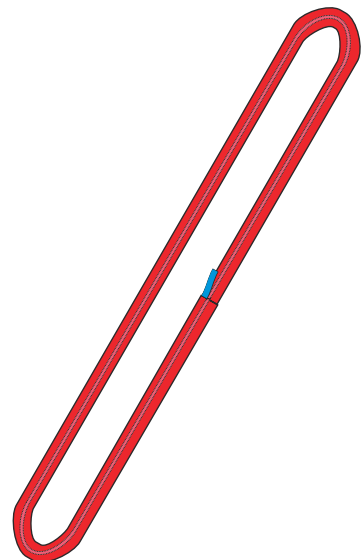
Code	W.L.L. (kg)	Length (Mtr)	Width (mm)	Colour	UOM	Pack Qty
MRS4000X1	4000	1	70	Grey	Each	20
MRS4000X1.5	4000	1.5	70	Grey	Each	15
MRS4000X2	4000	2	70	Grey	Each	13
MRS4000X2.5	4000	2.5	70	Grey	Each	10
MRS4000X3	4000	3	70	Grey	Each	9
MRS4000X3.5	4000	3.5	70	Grey	Each	9
MRS4000X4	4000	4	70	Grey	Each	6
MRS4000X5	4000	5	70	Grey	Each	5
MRS4000X6	4000	6	70	Grey	Each	4
MRS4000X8	4000	8	70	Grey	Each	3
MRS4000X10	4000	10	70	Grey	Each	2



Beaver Mega Round Slings To AS 4497

W.L.L. 5000kg x metres

Code	W.L.L. (kg)	Length (Mtr)	Width (mm)	Colour	UOM	Pack Qty
MRS5000X1	5000	1	80	Red	Each	20
MRS5000X2	5000	2	80	Red	Each	10
MRS5000X3	5000	3	80	Red	Each	7
MRS5000X4	5000	4	80	Red	Each	5
MRS5000X5	5000	5	80	Red	Each	4
MRS5000X6	5000	6	80	Red	Each	4
MRS5000X8	5000	8	80	Red	Each	3
MRS5000X10	5000	10	80	Red	Each	2



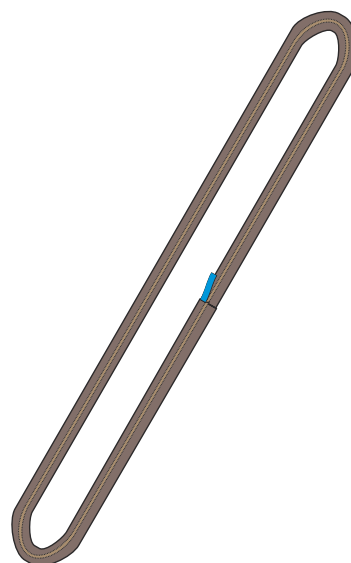
FLAT AND ROUND POLYESTER SLINGS

SECTION 8

Beaver Mega Round Slings To AS 4497

W.L.L. 6000kg x metres

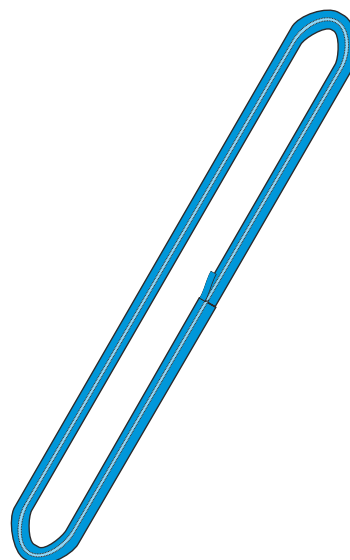
Code	W.L.L. (kg)	Length (Mtr)	Width (mm)	Colour	UOM	Pack Qty
MRS6000X1	6000	1	80	Brown	Each	15
MRS6000X2	6000	2	80	Brown	Each	8
MRS6000X3	6000	3	80	Brown	Each	5
MRS6000X4	6000	4	80	Brown	Each	4
MRS6000X5	6000	5	80	Brown	Each	3
MRS6000X6	6000	6	80	Brown	Each	3
MRS6000X8	6000	8	80	Brown	Each	2
MRS6000X10	6000	10	80	Brown	Each	1



Beaver Mega Round Slings To AS 4497

W.L.L. 8000kg x metres

Code	W.L.L. (kg)	Length (Mtr)	Width (mm)	Colour	UOM	Pack Qty
MRS8000X1	8000	1	86	Blue	Each	10
MRS8000X2	8000	2	86	Blue	Each	6
MRS8000X3	8000	3	86	Blue	Each	4
MRS8000X4	8000	4	86	Blue	Each	3
MRS8000X5	8000	5	86	Blue	Each	3
MRS8000X6	8000	6	86	Blue	Each	2
MRS8000X8	8000	8	86	Blue	Each	1
MRS8000X10	8000	10	86	Blue	Each	1
MRS8000X12	8000	12	86	Blue	Each	1

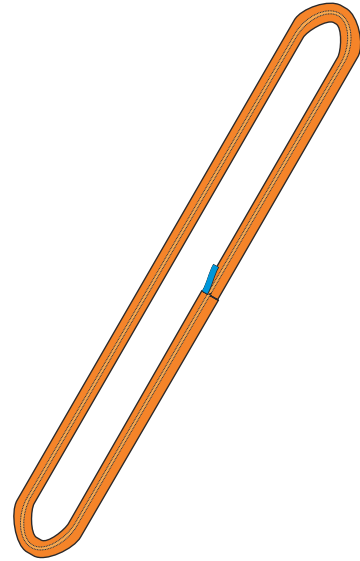


BEAVER ROUND SLINGS (CONT'D)

Beaver Mega Round Slings To AS 4497

W.L.L. 10000kg x metres

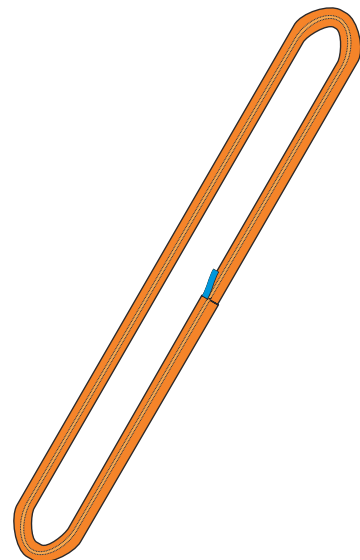
Code	W.L.L. (kg)	Length (Mtr)	Width (mm)	Colour	UOM	Pack Qty
MRS10000X1	10000	1	100	Orange	Each	10
MRS10000X2	10000	2	100	Orange	Each	6
MRS10000X3	10000	3	100	Orange	Each	3
MRS10000X4	10000	4	100	Orange	Each	3
MRS10000X5	10000	5	100	Orange	Each	2
MRS10000X6	10000	6	100	Orange	Each	2
MRS10000X8	10000	8	100	Orange	Each	1
MRS10000X10	10000	10	100	Orange	Each	1
MRS10000X12	10000	12	100	Orange	Each	1
MRS10000X15	10000	15	100	Orange	Each	1



Beaver Jumbo Round Slings To AS 4497

W.L.L. 15000kg x metres

Code	W.L.L. (kg)	Length (Mtr)	Width (mm)	Colour	UOM	Pack Qty
SRS15000X2	15000	2	70	Orange	Each	2
SRS15000X3	15000	3	70	Orange	Each	2
SRS15000X4	15000	4	70	Orange	Each	2
SRS15000X5	15000	5	70	Orange	Each	1
SRS15000X6	15000	6	70	Orange	Each	1
SRS15000X8	15000	8	70	Orange	Each	5
SRS15000X10	15000	10	70	Orange	Each	4
SRS15000X12	15000	12	70	Orange	Each	3



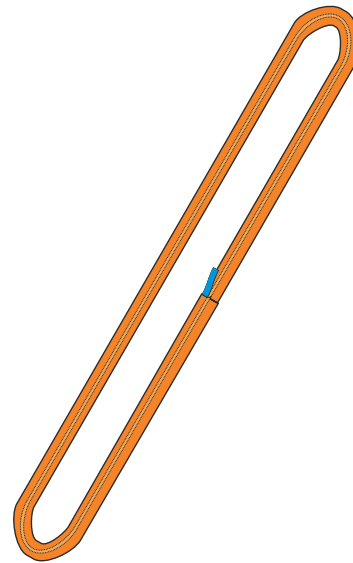
FLAT AND ROUND POLYESTER SLINGS

SECTION 8

Beaver Jumbo Round Slings To AS 4497

W.L.L. 20000kg x metres

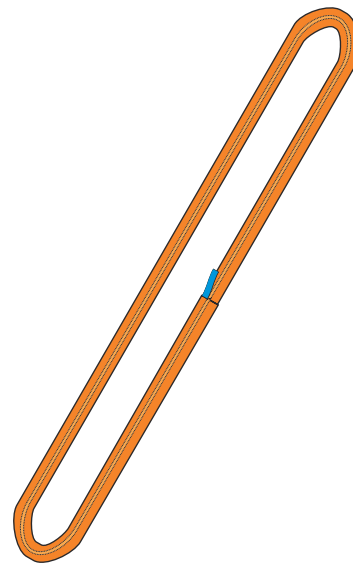
Code	W.L.L. (kg)	Length (Mtr)	Width (mm)	Colour	UOM	Pack Qty
SRS20000X1	20000	1	80	Orange	Each	2
SRS20000X2	20000	2	80	Orange	Each	2
SRS20000X3	20000	3	80	Orange	Each	2
SRS20000X4	20000	4	80	Orange	Each	1
SRS20000X5	20000	5	80	Orange	Each	1
SRS20000X6	20000	6	80	Orange	Each	1
SRS20000X8	20000	8	80	Orange	Each	4
SRS20000X10	20000	10	80	Orange	Each	3
SRS20000X12	20000	12	80	Orange	Each	3
SRS20000X15	20000	15	80	Orange	Each	2
SRS20000X20	20000	20	80	Orange	Each	1



Beaver Jumbo Round Slings To AS 4497

W.L.L. 30000kg x metres

Code	W.L.L. (kg)	Length (Mtr)	Width (mm)	Colour	UOM	Pack Qty
SRS30000X3	30000	3	90	Orange	Each	1
SRS30000X4	30000	4	90	Orange	Each	5
SRS30000X5	30000	5	90	Orange	Each	4
SRS30000X6	30000	6	90	Orange	Each	3
SRS30000X8	30000	8	90	Orange	Each	2
SRS30000X10	30000	10	90	Orange	Each	2
SRS30000X12	30000	12	90	Orange	Each	1
SRS30000X15	30000	15	90	Orange	Each	1



BEAVER ROUND SLINGS (CONT'D)

Beaver Jumbo Round Slings To AS 4497

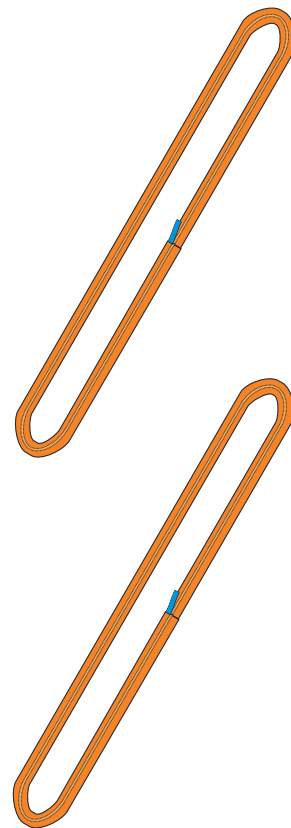
W.L.L. 50000kg x metres

Code	W.L.L. (kg)	Length (Mtr)	Width (mm)	Colour	UOM	Pack Qty
SRS50000X2	50000	2	120	Orange	Each	1
SRS50000X3	50000	3	120	Orange	Each	1
SRS50000X4	50000	4	120	Orange	Each	3
SRS50000X5	50000	5	120	Orange	Each	3
SRS50000X6	50000	6	120	Orange	Each	2
SRS50000X8	50000	8	120	Orange	Each	1
SRS50000X10	50000	10	120	Orange	Each	1
SRS50000X12	50000	12	120	Orange	Each	1
SRS50000X15	50000	15	120	Orange	Each	2

Beaver Jumbo Round Slings To AS 4497

W.L.L. 80000kg x metres

Code	W.L.L. (kg)	Length (Mtr)	Width (mm)	Colour	UOM	Pack Qty
SRS80000X6	80000	6	120	Orange	Each	1
SRS80000X8	80000	8	120	Orange	Each	1
SRS80000X10	80000	10	120	Orange	Each	1



FLAT AND ROUND POLYESTER SLINGS

SECTION 8

BEAVER PROTECTIVE SLEEVING

Beaver Protective Sleeving - Webbing Heavy Duty

Code	Suit Sling Diameter (mm)	Suit Flat Sling Size (kg)	Suit Round Sling Size (kg)
PSL050WEB	35	500	
PSL065WEB	50	1000	1000 & 2000
PSL075WEB	60		2000
PSL090WEB	65	2000	3000
PSL120WEB	90	3000	4000
PSL150WEB	120	4000	5000
PSL200WEB	150	5000	6000 & 8000
PSL240WEB	180	6000	10000
PSL300WEB	240	8000	



Beaver Protective Sleeving - Herring Bone

Code	Suit Sling Diameter (mm)	Suit Flat Sling Size (kg)	Suit Round Sling Size (kg)
PSL050HER	50	1000	1000 & 2000
PSL065HER	65	2000	3000
PSL075HER	75	2000	
PSL090HER	90	3000	
PSL100HER	100		4000
PSL120HER	120	4000	5000
PSL150HER	150	5000	6000 & 8000
PSL180HER	180	6000	10000
PSL240HER	240	8000	
PSL300HER	300	10000	



Beaver Protective Sleeving - Leather

Code	Suit Sling Diameter (mm)	Suit Flat Sling Size (kg)	Suit Round Sling Size (kg)
PSL050LEA	50	1000	1000 & 2000
PSL065LEA	65	2000	3000
PSL090LEA	90	3000	4000
PSL120LEA	120	4000	5000
PSL150LEA	150	5000	6000 & 8000
PSL200LEA	200	6000	10000
PSL240LEA	240	8000	
PSL300LEA	300	10000	



Beaver Protective Sleeving - PVC

Code	Suit Sling Diameter (mm)	Suit Flat Sling Size (kg)	Suit Round Sling Size (kg)
PSL038PVC	50	1000	1000 & 2000
PSL050PVC	65	2000	3000
PSL065PVC	90	3000	
PSL075PVC	100	3000	4000
PSL100PVC	120	4000	5000
PSL150PVC	200	6000	10000
PSL200PVC	300	10000	



BEAVER BOAT LIFTING SLINGS

Beaver Boat Lifting Slings

- Boat lifting slings are available in lengths from 2 metres
 - 3 Finger and 4 Finger configurations available (See Diagram 1.1 & 1.2)
- W.L.L. 20000kg x metres

Code	Number of fingers	Suit Sling Diameter mm	Suit Flat Sling Size Kg	Suit Round Sling Size Kg	WLL Vertical Sling Kg
545320F	3	3	2	10000	10000
545330F	3	3	3	10000	10000
545340F	3	3	4	10000	10000
545350F	3	3	5	10000	10000
545360F	3	3	6	10000	10000
545370F	3	3	7	10000	10000
545380F	3	3	8	10000	10000
545420F	4	4	2	10000	10000
545430F	4	4	3	10000	10000
545440F	4	4	4	10000	10000
545450F	4	4	5	10000	10000
545460F	4	4	6	10000	10000
545470F	4	4	7	10000	10000
545480F	4	4	8	10000	10000

NB: Joining Pin Assemblies Not Supplied

Note: Custom lengths are also available by special order



FLAT AND ROUND POLYESTER SLINGS

SECTION 8

Beaver Optional Shortening Eye

Code	Eye Length	Length Metres
545308F	1	1.5

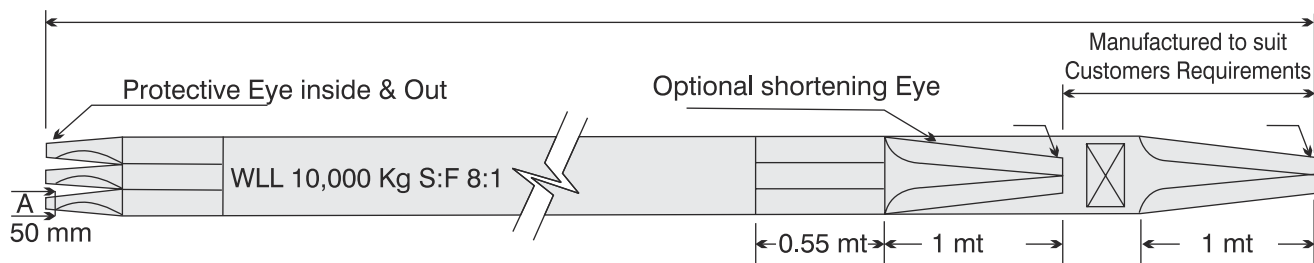


Diagram 1.1

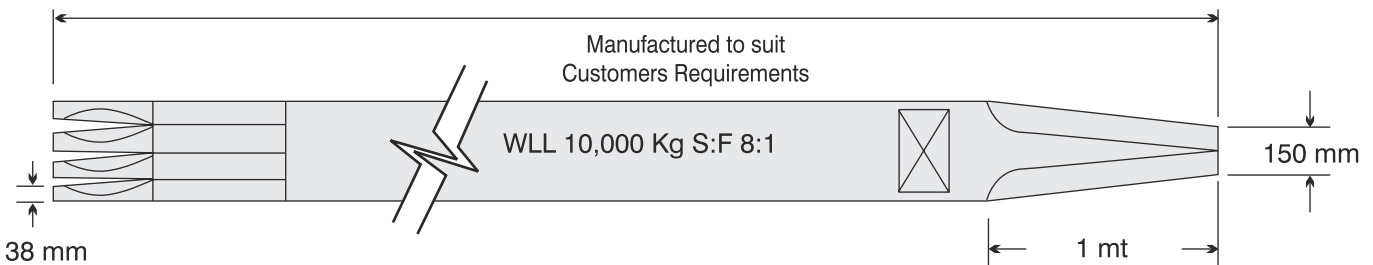
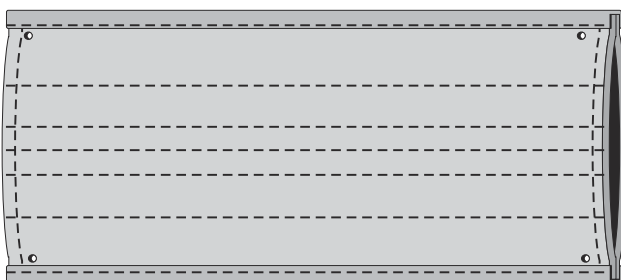
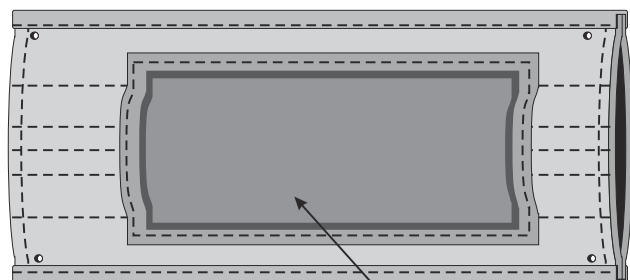


Diagram 1.2

Standard Chine Pad



Standard Keel Pad with Lead Insert

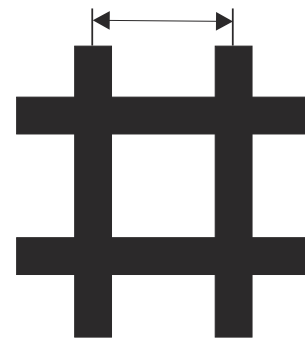


Sheet Lead Inserts (one side only) 10 Kg Total

BEAVER LIFTING NETS

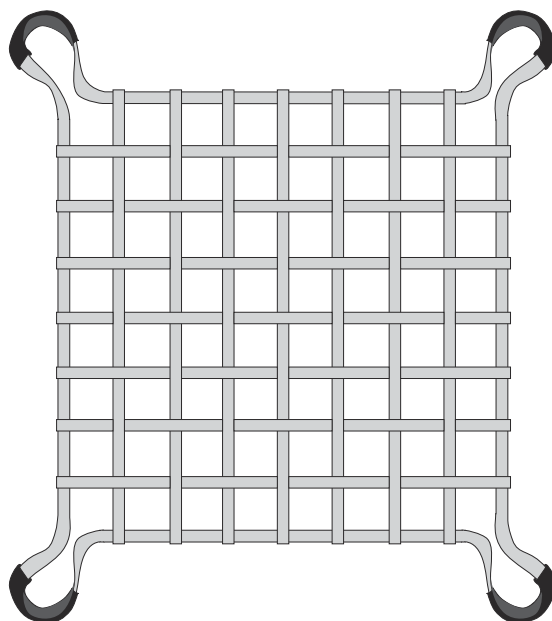
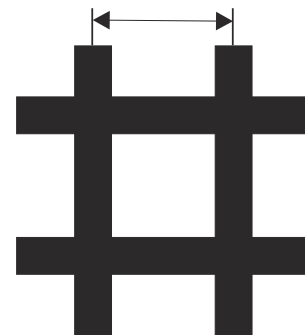
Beaver Lifting Nets Pocket Pitch 125mm Centre to Centre

Code	W.L.L	Pocket Pitch mm
BSX0250101	2000	125
BSX0250202	2000	125
BSX0250303	2000	125
BSX0250404	2000	125
BSX0250505	2000	125



Beaver Lifting Nets - Pocket Pitch 200mm Centre to Centre

Code	W.L.L	Pocket Pitch mm
BSX5500202	5000	200
BSX5500303	5000	200
BSX5500404	5000	200
BSX5500505	5000	200
BSX5500606	5000	200





BEAVER - TWIN-PATH® SLINGS

BEAVER TWIN-PATH® SLINGS

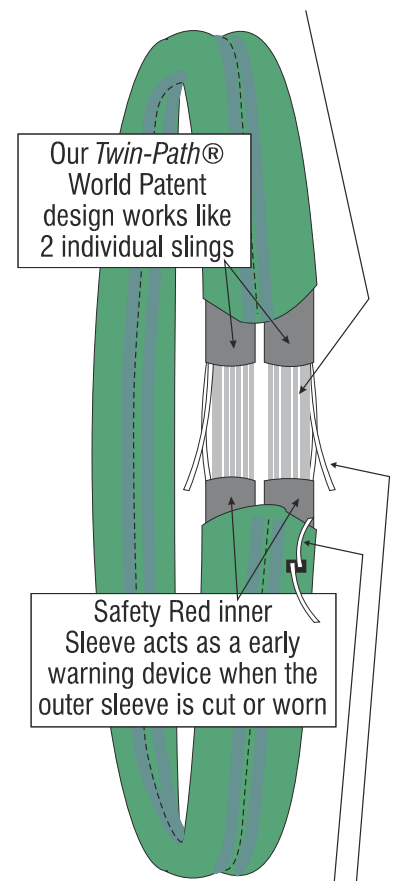
Twin-Path® Extra Sling with Covermax® and K-Spec® Core Yarn TPXC

- This is the world's strongest sling manufactured in Australia by Beaver under licence
- Covermax® covers for superior abrasion resistance
- Sizes up to 600 tons vertical rated capacity (larger capacity slings are available on special order)
- Overload indicators, inner red cover, and are used worldwide in place of wire rope slings for heavy lifts
- They are approximately 10% of the weight of a steel sling
- The Twin-Path® patented design provides the rigger with two connections between the hook and the load for redundant back-up protection. These slings have less than 1% stretch at rated capacity
- If ergonomics, productivity and safety are important, then these slings are the only choice
- This is the lightest and strongest sling on the market today with K-Spec® – the longest lasting load bearing core yarn, backed by independent testing

Check-Fast® Inspection System

- The Check-Fast® System is designed to improve job-site safety
- The Fast® Tag and External Warning Indicator (EWI) on a round sling product provides for a pass/fail inspection of the internal load bearing core yarn
- Damage to the core yarn from ultraviolet (UV) light degradation, fibre on fibre abrasion, fatigue, and severe overload can be detected
- If the sling is mistakenly overloaded beyond rated capacity, the EWI is designed to disappear before the sling fails. The sling inspector now has a GO/NO-GO inspection device rather than relying on a subjective hand-over-hand inspection to make an educated guess if the load bearing core yarns are in good condition

Our High performance fibres known as (*K-Spec*) have 1% elongation at rated capacity. With a high resistance to chemicals, heat & moisture.



Our *Twin-Path*® World Patent design works like 2 individual slings

Safety Red inner Sleeve acts as a early warning device when the outer sleeve is cut or worn

Our optical fibre allows for internal integrity check of the core yarn.

Tell-Tails

When the sling is stretched beyond its elastic limit, they retreat and eventually disappear under the tag. Take out of service if Tell-Tails are not visible.

Fibre Optic Inspection for Twin-Path® Slings

- Twin-Path® slings have the Fibre Optic inspection system
- The condition of the internal core yarn can be inspected just by checking the continuity of the fibre optic cable
- If crushing or cutting, heat or chemical damage, has occurred then the damage to the fibre optic cable will destroy its ability to transmit light from one end to the other giving the inspector a reason to remove the sling from service and send it in for repair evaluation
- The fibre optic cable will conduct light using natural, overhead or flashlight sources
- The inspector simply covers and removes his finger from one end and watches the other end for blinking which indicates that the sling is OK to use for another lift
- NOTE: Not recommended in Twin-Path® Slings above 100T rated.

Synthetic Armor™ Pads: Abrasion Protection

- Synthetic Armor™ pads protect slings from abrasion damage which can be caused by contact with rough surfaces such as concrete beams and structures
- They are also used to protect finished or painted loads from marring
- These pads can be made to fit any length or width sling
- They can also be made in long lengths which the customer can cut into suitable sizes on the job
- Double or triple thickness provides resistance for the more severe conditions
- There is no maximum width and a variety of materials are used to protect slings and to protect loads depending on the degree of abrasion expected in the application

Sparkeater®: Fire Resistant Soft Sling

Beaver's Fire Resistant Soft Sling is designed for steel workshops, welders, boiler makers etc. and is perfect for construction sites that need to weld in steel while held by a crane.

It has the same advantages as normal Twin-Path® – ie: Weight saving and ease of handling, ability to reduce the rigging gear tare weight.

BEAVER TWIN-PATH® SLINGS

Sparkeater®: Fire Resistant Soft Sling (CONT'D)

The Sparkeater® sling is ideal for hot environments up to 150°C, enabling a lift without marring the surface of the lifted piece. Also, for stage rigging giving protection from fire, heat, sparks and pyrotechnics. Black is available for theatre or yellow for all other applications.

When lifting heated steel, wire rope or chain slings might scratch the load causing expensive rework. Fire exposure testing was performed by London Scientific and the product was identified as being as good as wire rope or chain for use in off-shore applications in the oil industry.

- All Sparkeater® Slings are yellow to distinguish them from other types and make them identifiable on site. They are approx 10% more expensive than twin path so use your Twin-Path® Calculator and add 10% to cost them up
- Sparkeater® comes with EWI (External Warning Indicators) same as you see on Twin-Path®
- These slings are manufactured by Beaver under licence from an aramid high performance core yarn



BEAVER TWIN-PATH® SLINGS

Beaver Twin-Path® Chart 7:1 - Lifting

Code	Vertical W.L.L Kg	Choke W.L.L Kg	Basket W.L.L Kg	60 W.L.L Kg	Tube Width mm	Weight Per Metre Kg
TPXC5	5000	4000	10000	8500	75	0.57
TPXC6	6000	4800	12000	10200	75	0.68
TPXC8	8000	6400	16000	13600	75	0.91
TPXC10	10000	8000	20000	17000	100	1.14
TPXC12	12000	9600	24000	20400	125	1.36
TPXC15	15000	12000	30000	25500	125	1.7
TPXC20	20000	16000	40000	34000	125	2.27
TPXC25	25000	20000	50000	42500	150	2.84
TPXC30	30000	24000	60000	51000	150	3.41
TPXC35	35000	28000	70000	59500	200	3.98
TPXC40	40000	32000	80000	68000	200	4.55
TPXC45	45000	36000	90000	76500	200	5.11
TPXC50	50000	40000	100000	85000	200	5.68
TPXC55	55000	44000	110000	93500	250	6.25
TPXC60	60000	48000	120000	102000	250	6.82
TPXC65	65000	52000	130000	110500	250	7.39
TPXC70	70000	56000	140000	119000	300	7.96
TPXC75	75000	60000	150000	127500	300	8.52
TPXC80	80000	64000	160000	136000	300	9.09
TPXC85	85000	68000	170000	144500	300	9.66
TPXC90	90000	72000	180000	153000	300	10.23
TPXC95	95000	76000	190000	161500	300	10.8
TPXC100	100000	80000	200000	170000	300	11.37
TPXC105	105000	84000	210000	178500	250 & 100	11.93
TPXC110	110000	88000	220000	187000	250 & 100	12.5
TPXC115	115000	92000	230000	195500	250 & 100	13.07
TPXC120	120000	96000	240000	204000	250 & 100	13.64
TPXC125	125000	100000	250000	212500	250 & 100	14.21
TPXC130	130000	104000	260000	221000	250 & 100	14.77
TPXC135	135000	108000	270000	229500	250 & 150	15.34

BEAVER TWIN-PATH® SLINGS CONT'D

(Cont'd) - Beaver Twin-Path® Chart 7:1 - Lifting

Code	Vertical W.L.L Kg	Chocker W.L.L Kg	Basket W.L.L Kg	60 W.L.L Kg	Tube Width mm	Weight Per Metre Kg
TPXC140	140000	112000	280000	238000	250 & 150	15.91
TPXC145	145000	116000	290000	246500	250 & 150	24.72
TPXC150	150000	120000	300000	255000	250 & 150	25.27
TPXC155	155000	124000	310000	263500	250 & 150	26.42
TPXC160	160000	128000	320000	272000	250 & 150	27.28
TPXC165	165000	132000	330000	280500	250 & 150	28.13
TPXC170	170000	136000	340000	289000	250 & 150	28.98
TPXC175	175000	140000	350000	297500	250 & 150	29.83
TPXC180	180000	144000	360000	306000	250 & 200	30.69
TPXC185	185000	148000	370000	314500	250 & 200	31.54
TPXC190	190000	152000	380000	323000	250 & 200	32.39
TPXC195	195000	156000	390000	331500	250 & 200	33.24
TPXC200	200000	160000	400000	340000	250 & 200	34.1

FLAT AND ROUND POLYESTER SLINGS

SECTION 8

Beaver Twin-Path® Chart 5:1 - Towing

Code	MBS Kg	Tube Width mm	Weight Per Metre Kg
TPXC5	25000	75	0.3608
TPXC6	30000	75	0.4330
TPXC8	40000	75	0.5773
TPXC10	50000	75	0.7216
TPXC12	60000	100	0.8659
TPXC15	75000	100	1.0824
TPXC20	100000	125	1.4432
TPXC25	125000	125	1.8040
TPXC30	150000	150	2.1648
TPXC35	175000	150	2.5256
TPXC40	200000	150	2.8864
TPXC45	225000	150	3.2472
TPXC50	250000	200	3.6080
TPXC55	275000	200	3.9688
TPXC60	300000	200	4.3296
TPXC65	325000	200	4.6904
TPXC70	350000	200	5.0512
TPXC75	375000	250	5.4120
TPXC80	400000	250	5.7728
TPXC85	425000	250	6.1336
TPXC90	450000	250	6.4944
TPXC95	475000	300	6.8552
TPXC100	500000	300	7.2160

Code	MBS Kg	Tube Width mm	Weight Per Metre Kg
TPXC105	525000	300	7.5768
TPXC110	550000	300	7.9376
TPXC115	575000	300	8.2984
TPXC120	600000	300	8.6592
TPXC125	625000	300	9.0200
TPXC130	650000	300	9.3808
TPXC135	675000	300	9.7416
TPXC140	700000	300	10.1024
TPXC145	725000	250 & 100	15.6948
TPXC150	750000	250 & 100	16.2360
TPXC155	775000	250 & 100	16.7772
TPXC160	800000	250 & 100	17.3184
TPXC165	825000	250 & 100	17.8596
TPXC170	850000	200 & 150	18.4008
TPXC175	875000	200 & 150	18.9420
TPXC180	900000	200 & 150	19.4832
TPXC185	925000	250 & 150	20.0244
TPXC190	950000	250 & 150	20.5656
TPXC195	975000	250 & 150	21.1068
TPXC200	1000000	250 & 150	21.6480
TPXC250	1250000	250 & 150	27.0600
TPXC300	1500000	200 & 200	43.2960



PRODUCT REFERENCE GUIDE

Part Number	Page Number	Part Number	Page Number	Part Number	Page Number	Part Number	Page Number
545308F	25	ES-1-2000X1.5	14	ES-2-3000X2	15	FS-1-3000X2	12
545320F	24	ES-1-2000X2	14	ES-2-3000X3	15	FS-1-3000X3	12
545330F	24	ES-1-2000X3.5	14	ES-2-3000X4	15	FS-1-3000X4	12
545340F	24	ES-1-2000X4	14	ES-2-4000X1.5	15	FS-1-3000X6	12
545350F	24	ES-1-2000X6	14	ES-2-4000X2	15	FS-1-500X1	11
545360F	24	ES-1-250X0.5	13	ES-2-4000X3	15	FS-1-500X1.5	11
545370F	24	ES-1-250X1	13	ES-2-4000X4	15	FS-1-500X2	11
545380F	24	ES-1-250X1.5	13	ES-2-4000X6	15	FS-1-500X2.5	11
545420F	24	ES-1-250X2	13	FS-1-1000X1	11	FS-1-500X3	11
545430F	24	ES-1-250X3	13	FS-1-1000X1.5	11	FS-1-500X4	11
545440F	24	ES-1-250X4	13	FS-1-1000X2	11	FS-1-500X6	11
545450F	24	ES-1-250X6	13	FS-1-1000X3	11	FS-2-10000X10	11
545460F	24	ES-1-3000X1	14	FS-1-1000X4	11	FS-2-10000X12	11
545470F	24	ES-1-3000X1.5	14	FS-1-1000X6	11	FS-2-10000X4	11
545480F	24	ES-1-3000X2	14	FS-1-1500X1	11	FS-2-10000X6	11
BSX0250101	26	ES-1-3000X3	14	FS-1-1500X1.5	11	FS-2-10000X8	11
BSX0250202	26	ES-1-3000X4	14	FS-1-1500X2	11	FS-2-1000X0.5	7
BSX0250303	26	ES-1-3000X6	14	FS-1-1500X3	11	FS-2-1000X1	7
BSX0250404	26	ES-1-500X0.5	13	FS-1-1500X4	11	FS-2-1000X1.5	7
BSX0250505	26	ES-1-500X1	13	FS-1-1500X6	11	FS-2-1000X10	7
BSX5500202	26	ES-1-500X1.5	13	FS-1-2000X1.5	12	FS-2-1000X2	7
BSX5500303	26	ES-1-500X2	13	FS-1-2000X2	12	FS-2-1000X2.5	7
BSX5500404	26	ES-1-500X3	13	FS-1-2000X3	12	FS-2-1000X3	7
BSX5500505	26	ES-1-500X4	13	FS-1-2000X4	12	FS-2-1000X3.5	7
BSX5500606	26	ES-1-500X6	13	FS-1-2000X6	12	FS-2-1000X4	7
ES-1-1000X1	14	ES-2-2000X1	15	FS-1-250X1	10	FS-2-1000X4.5	7
ES-1-1000X1.5	14	ES-2-2000X1.5	15	FS-1-250X1.5	10	FS-2-1000X5	7
ES-1-1000X2	14	ES-2-2000X2	15	FS-1-250X2	10	FS-2-1000X6	7
ES-1-1000X3	14	ES-2-2000X3	15	FS-1-250X2.5	10	FS-2-1000X8	7
ES-1-1000X4	14	ES-2-2000X4	15	FS-1-250X3	10	FS-2-16000X12	12
ES-1-1000X6	14	ES-2-2000X6	15	FS-1-250X4	10	FS-2-2000X1	8
ES-1-2000X1	14	ES-2-3000X1	15	FS-1-250X6	10	FS-2-2000X1.5	8

FLAT AND ROUND POLYESTER SLINGS

SECTION 8

FLAT AND ROUND POLYESTER SLINGS

Part Number	Page Number
FS-2-2000X10	8
FS-2-2000X12	8
FS-2-2000X2	8
FS-2-2000X2.5	8
FS-2-2000X3	8
FS-2-2000X3.5	8
FS-2-2000X4	8
FS-2-2000X4.5	8
FS-2-2000X5	8
FS-2-2000X6	8
FS-2-2000X8	8
FS-2-3000X1	8
FS-2-3000X1.5	8
FS-2-3000X10	8
FS-2-3000X12	8
FS-2-3000X2	8
FS-2-3000X2.5	8
FS-2-3000X3	8
FS-2-3000X3.5	8
FS-2-3000X4	8
FS-2-3000X5	8
FS-2-3000X6	8
FS-2-3000X8	8
FS-2-4000X10	9
FS-2-4000X12	9
FS-2-4000X2	9
FS-2-4000X2.5	9
FS-2-4000X3	9
FS-2-4000X4	9
FS-2-4000X5	9
FS-2-4000X6	9
FS-2-4000X8	9

Part Number	Page Number
FS-2-5000X10	9
FS-2-5000X12	9
FS-2-5000X2	9
FS-2-5000X2.5	9
FS-2-5000X3	9
FS-2-5000X4	9
FS-2-5000X5	9
FS-2-5000X6	9
FS-2-5000X8	9
FS-2-6000X10	10
FS-2-6000X12	10
FS-2-6000X2	10
FS-2-6000X3	10
FS-2-6000X4	10
FS-2-6000X5	10
FS-2-6000X6	10
FS-2-6000X8	10
FS-2-8000X10	10
FS-2-8000X12	10
FS-2-8000X3	10
FS-2-8000X4	10
FS-2-8000X5	10
FS-2-8000X6	10
FS-2-8000X8	10
FS-4-16000X10	12
FS-4-16000X4	12
FS-4-16000X6	12
FS-4-16000X8	12
FS-4-20000X10	12
FS-4-20000X12	12
FS-4-20000X4	12
FS-4-20000X6	12

Part Number	Page Number
FS-4-20000X8	12
MRS10000X1	20
MRS10000X10	20
MRS10000X12	20
MRS10000X15	20
MRS10000X2	20
MRS10000X3	20
MRS10000X4	20
MRS10000X5	20
MRS10000X6	20
MRS10000X8	20
MRS1000X0.5	16
MRS1000X1	16
MRS1000X1.5	16
MRS1000X10	16
MRS1000X2	16
MRS1000X2.5	16
MRS1000X3	16
MRS1000X4	16
MRS1000X5	16
MRS1000X6	16
MRS1000X8	16
MRS2000X0.5	17
MRS2000X1	17
MRS2000X1.5	17
MRS2000X10	17
MRS2000X2	17
MRS2000X2.5	17
MRS2000X3	17
MRS2000X3.5	17
MRS2000X4	17
MRS2000X4.5	17

Part Number	Page Number
MRS2000X5	17
MRS2000X6	17
MRS2000X8	17
MRS3000X0.5	17
MRS3000X1	17
MRS3000X1.5	17
MRS3000X10	17
MRS3000X2	17
MRS3000X2.5	17
MRS3000X3	17
MRS3000X3.5	17
MRS3000X4	17
MRS3000X5	17
MRS3000X6	17
MRS3000X8	17
MRS4000X1	18
MRS4000X1.5	18
MRS4000X10	18
MRS4000X2	18
MRS4000X2.5	18
MRS4000X3	18
MRS4000X3.5	18
MRS4000X4	18
MRS4000X5	18
MRS4000X6	18
MRS4000X8	18
MRS5000X1	18
MRS5000X10	18
MRS5000X2	18
MRS5000X3	18
MRS5000X4	18
MRS5000X5	18



PRODUCT REFERENCE GUIDE

Part Number	Page Number	Part Number	Page Number	Part Number	Page Number	Part Number	Page Number
MRS5000X6	18	PSL090LEA	23	SRS20000X12	21	TPXC100	30
MRS5000X8	18	PSL090WEB	23	SRS20000X15	21	TPXC105	32
MRS6000X1	19	PSL100HER	23	SRS20000X2	21	TPXC105	30
MRS6000X10	19	PSL100PVC	23	SRS20000X20	21	TPXC110	32
MRS6000X2	19	PSL100WEB	23	SRS20000X3	21	TPXC110	30
MRS6000X3	19	PSL120HER	23	SRS20000X4	21	TPXC115	32
MRS6000X4	19	PSL120LEA	23	SRS20000X5	21	TPXC115	30
MRS6000X5	19	PSL120WEB	23	SRS20000X6	21	TPXC12	32
MRS6000X6	19	PSL150HER	23	SRS20000X8	21	TPXC12	30
MRS6000X8	19	PSL150LEA	23	SRS30000X10	21	TPXC120	32
MRS8000X1	19	PSL150PVC	23	SRS30000X12	21	TPXC120	30
MRS8000X10	19	PSL150WEB	23	SRS30000X15	21	TPXC125	30
MRS8000X12	19	PSL180HER	23	SRS30000X3	21	TPXC125	32
MRS8000X2	19	PSL200LEA	23	SRS30000X4	21	TPXC130	30
MRS8000X3	19	PSL200PVC	23	SRS30000X5	21	TPXC130	32
MRS8000X4	19	PSL200WEB	23	SRS30000X6	21	TPXC135	30
MRS8000X5	19	PSL240HER	23	SRS30000X8	21	TPXC135	32
MRS8000X6	19	PSL240LEA	23	SRS50000X10	22	TPXC140	31
MRS8000X8	19	PSL240WEB	23	SRS50000X12	22	TPXC140	32
PSL038PVC	23	PSL300HER	23	SRS50000X15	22	TPXC145	31
PSL050HER	23	PSL300LEA	23	SRS50000X2	22	TPXC145	32
PSL050LEA	23	PSL300WEB	23	SRS50000X3	22	TPXC15	32
PSL050PVC	23	SRS15000X10	20	SRS50000X4	22	TPXC15	30
PSL050WEB	23	SRS15000X12	20	SRS50000X5	22	TPXC150	31
PSL065HER	23	SRS15000X2	20	SRS50000X6	22	TPXC150	32
PSL065LEA	23	SRS15000X3	20	SRS50000X8	22	TPXC155	31
PSL065PVC	23	SRS15000X4	20	SRS80000X10	22	TPXC155	32
PSL065WEB	23	SRS15000X5	20	SRS80000X6	22	TPXC160	31
PSL075HER	23	SRS15000X6	20	SRS80000X8	22	TPXC160	32
PSL075PVC	23	SRS15000X8	20	TPXC10	32	TPXC165	31
PSL075WEB	23	SRS20000X1	21	TPXC10	30	TPXC165	32
PSL090HER	23	SRS20000X10	21	TPXC100	32	TPXC170	31

FLAT AND ROUND POLYESTER SLINGS

SECTION 8

FLAT AND ROUND POLYESTER SLINGS

Part Number	Page Number	Part Number	Page Number
TPXC170	32	TPXC55	30
TPXC175	31	TPXC6	32
TPXC175	32	TPXC6	30
TPXC180	31	TPXC60	32
TPXC180	32	TPXC60	30
TPXC185	31	TPXC65	32
TPXC185	32	TPXC65	30
TPXC190	31	TPXC70	32
TPXC190	32	TPXC70	30
TPXC195	31	TPXC75	32
TPXC195	32	TPXC75	30
TPXC20	32	TPXC8	32
TPXC20	30	TPXC8	30
TPXC200	31	TPXC80	32
TPXC200	32	TPXC80	30
TPXC25	32	TPXC85	32
TPXC25	30	TPXC85	30
TPXC250	32	TPXC90	32
TPXC30	32	TPXC90	30
TPXC30	30	TPXC95	32
TPXC300	32	TPXC95	30
TPXC35	32		
TPXC35	30		
TPXC40	32		
TPXC40	30		
TPXC45	32		
TPXC45	30		
TPXC5	32		
TPXC5	30		
TPXC50	32		
TPXC50	30		
TPXC55	32		



NOTES

FLAT AND ROUND POLYESTER SLINGS

SECTION

8



**NATIONAL HEAD OFFICE
NEW SOUTH WALES**

Email: sydneysales@beaver.com.au
National Sales: 1300 783 606
Phone: (02) 8882 5700
Fax: (02) 8882 5899

55 Sarah Andrews Close
Erskine Park NSW 2759
PO Box 5001
St Clair NSW 2759

WESTERN AUSTRALIA

Email: perthsales@beaver.com.au
Ph: (02) 8882 5700

VICTORIA/ TASMANIA

Email: melbournesales@beaver.com.au
Ph: (02) 8882 5700

**SOUTH AUSTRALIA/
NORTHERN TERRITORY**

Email: adelaidesales@beaver.com.au
Ph: (08) 8244 3555
Fax: (08) 8244 3533

QUEENSLAND

Email: brisbanesales@beaver.com.au
Ph: (07) 3279 1100
Fax: (07) 3279 1381

www.beaver.com.au

Specifications and dimensions are subject to change without notice
© Copyright Beaver Brands 2014