



## Round and Flat Slings



Synthetic Slings can be used for a variety of lifting and towing applications and have many advantages over lifting chain, including low weight and ease of handling.

### PRODUCT CODE:

**MRS1000**  
**MRS2000**  
**MRS3000**  
**MRS4000**

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	WLL (t)	Vertical WLL (t)	Choke SWL (t)	Basket SWL (t)	60° SWL (t)	90° SWL (t)	120° SWL (t)	60° SWL (t)	60° Choke SWL (t)
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



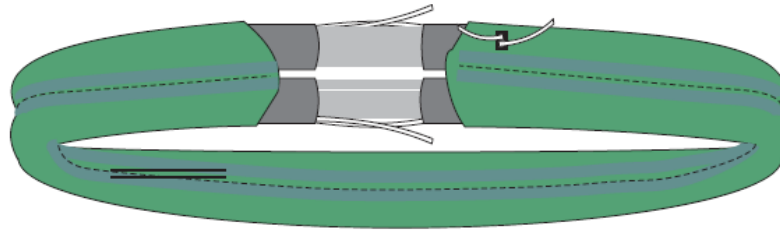
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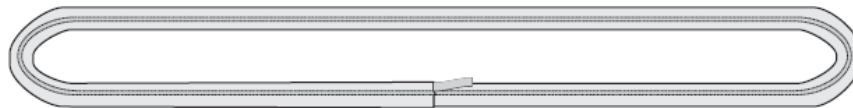


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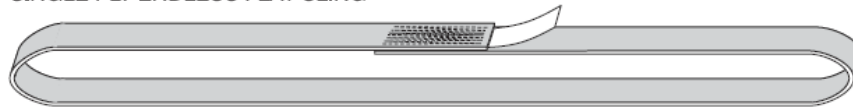
TWIN-PATH SLING



MEGA ROUND SLING



SINGLE PLY ENDLESS FLAT SLING



DOUBLE PLY ENDLESS FLAT SLING



SINGLE PLY FLAT SLING WITH FORMED EYE



## Care and Use

1. Check Australian Standard AS4497 and AS1353 for use and inspection guidelines.
2. Never overload the equipment.
3. Do not use if ID tag is removed.
4. Inspect sling for damage prior to use.
5. 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.
6. Do not tie knots in sling webbing.
7. Protect sling webbing from sharp edges of load. Use protective sleeves.
8. Do not expose slings to temperatures above 90°C.
9. Do not allow abrasive or other damaging grit to penetrate the fibres.
10. Consult with manufacturer's recommendations before immersing a sling in a chemical solution.
11. Keep away from strong alkalis and phenolic compounds.



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