

# 02.1





# SpanSet<sup>®</sup>

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## Round Slings

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SpanSets	8-11
Supra Plus	12-15
Magnum Plus	16-19
Magnum Force	20-23
Stage Slings	24-25

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## 02.1 ROUND SLINGS

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### SpanSets

Supra Plus  
Magnum Plus  
Magnum Force  
Stage Slings

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## SpanSets

### The Original SpanSet, Now a Generic Term for Round Slings

- Variable load bearing point for more even wear
- Ideal for choke lifting cylindrical objects
- Lifts smooth objects without damage
- Lightweight and soft – reduced manual handling injuries
- High strength to weight ratio
- Load bearing fibres protected by the outer sleeve
- Wide choice of lifting modes
- Tuff Tag, webbing reinforced encapsulated compliance labels
- Certified to AS.4497.1.



E1000—Violet



E2000—Green



E3000—Yellow



E4000—Grey



E5000—Red



E6000—Brown



E8000—Blue

## 02.1 ROUND SLINGS



### SpanSets

Supra Plus  
Magnum Plus  
Magnum Force  
Stage Slings

## SpanSets

### SpanSets Round Sling Technical Data

Colour/ Code	Rated WLL (kg)	Thickness Under Load (mm approx.)	Width Under Load (mm approx.)	Minimum Load Edge Radius (mm)	Minimum Load Edge Diameter with secutex® Sleeve	Maximum Length (metres)	Minimum Length (metres)	Weight Per Metre (kg)
<b>E1000</b>	1000	6	45	18	N/A	60	0.5	0.3
<b>E2000</b>	2000	7	48	21	N/A	60	0.5	0.5
<b>E3000</b>	3000	8	60	24	N/A	60	0.5	0.80
<b>E4000</b>	4000	10	65	30	N/A	60	1.0	1.00
<b>E5000</b>	5000	10	75	30	N/A	60	1.0	1.20
<b>E6000</b>	6000	13	80	39	N/A	60	1.0	1.40
<b>E8000</b>	8000	15	80	45	N/A	60	1.0	1.80

### SpanSets Ordering Codes

Colour/ Code	Rated WLL (kg)	1 metre	2 metre	3 metre	4 metre	5 metre	6 metre	8 metre
<b>E1000</b>	1000	E1000-0x1.0	E1000-0x2.0	E1000-0x3.0	E1000-0x4.0	E1000-0x5.0	E1000-0x6.0	E1000-0x8.0
<b>E2000</b>	2000	E2000-0x1.0	E2000-0x2.0	E2000-0x3.0	E2000-0x4.0	E2000-0x5.0	E2000-0x6.0	E2000-0x8.0
<b>E3000</b>	3000	E3000-0x1.0	E3000-0x2.0	E3000-0x3.0	E3000-0x4.0	E3000-0x5.0	E3000-0x6.0	E3000-0x8.0
<b>E4000</b>	4000	E4000-0x1.0	E4000-0x2.0	E4000-0x3.0	E4000-0x4.0	E4000-0x5.0	E4000-0x6.0	E4000-0x8.0
<b>E5000</b>	5000	E5000-0x1.0	E5000-0x2.0	E5000-0x3.0	E5000-0x4.0	E5000-0x5.0	E5000-0x6.0	E5000-0x8.0
<b>E6000</b>	6000	E6000-0x1.0	E6000-0x2.0	E6000-0x3.0	E6000-0x4.0	E6000-0x5.0	E6000-0x6.0	E6000-0x8.0
<b>E8000</b>	8000	E8000-0x1.0	E8000-0x2.0	E8000-0x3.0	E8000-0x4.0	E8000-0x5.0	E8000-0x6.0	E8000-0x8.0
<b>E10000</b>	10000	E10000-0x1.0	E10000-0x2.0	E10000-0x3.0	E10000-0x4.0	E10000-0x5.0	E10000-0x6.0	E10000-0x8.0
<b>E15000</b>	15000	E15000-0x1.0	E15000-0x2.0	E15000-0x3.0	E15000-0x4.0	E15000-0x5.0	E15000-0x6.0	E15000-0x8.0
<b>E20000</b>	20000	E20000-0x1.0	E20000-0x2.0	E20000-0x3.0	E20000-0x4.0	E20000-0x5.0	E20000-0x6.0	E20000-0x8.0
<b>E30000</b>	30000	E30000-0x1.0	E30000-0x2.0	E30000-0x3.0	E30000-0x4.0	E30000-0x5.0	E30000-0x6.0	E30000-0x8.0
<b>E40000</b>	40000	E40000-0x1.0	E40000-0x2.0	E40000-0x3.0	E40000-0x4.0	E40000-0x5.0	E40000-0x6.0	E40000-0x8.0
<b>E50000</b>	50000	E50000-0x1.0	E50000-0x2.0	E50000-0x3.0	E50000-0x4.0	E50000-0x5.0	E50000-0x6.0	E50000-0x8.0

## 02.1 ROUND SLINGS

### SpanSets

Supra Plus  
Magnum Plus  
Magnum Force  
Stage Slings



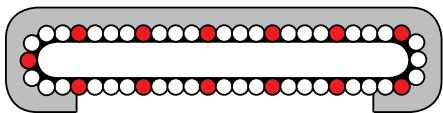
## SpanSets

### secutex® Cut Resistant Sleeves for SpanSets - Single Leg

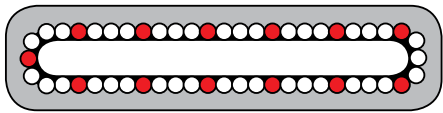
Colour/ Code	secutex® Code Single Sided	Interior Width (mm)	Exterior Width (mm)	Exterior Height	Weight Per Run Metre	secutex® Code Double Sided	Interior Width	Exterior Width	Exterior height	Weight Per Run Metre	secutex® Code Clip-On	Interior Width	Exterior Width	Exterior Height	Weight Per Run Metre
<b>E1000</b>	SF1-50	50	70	22	0.9	SF2-50	50	70	70	1.2	SC-50	50	70	70	1.1
<b>E2000</b>	SF1-75	75	95	22	1.3	SF2-75	75	95	95	1.8	SC-75	75	95	95	1.6
<b>E3000</b>	SF1-100	100	120	22	1.5	SF2-100	100	120	120	2.1	SC-100	100	120	120	1.8
<b>E4000</b>	SF1-150	140	160	22	2.1	SF2-150	140	160	160	3.0	SC-150	140	160	160	2.6
<b>E5000</b>	SF1-150	150	170	22	2.1	SF2-150	150	170	170	3.0	SC-150	150	170	170	2.6
<b>E6000</b>	SF1-200	180	200	35	2.7	SF2-200	180	200	35	3.3	SC-200	180	200	35	3.3
<b>E8000</b>	SF1-250	240	260	35	3.2	SF2-250	240	260	35	4.2	SC-250	240	260	35	4.2



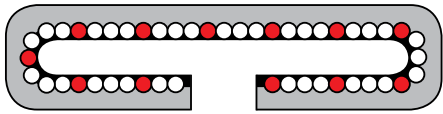
Fully encapsulated Tuff Tag identification



secutex® SF-1



secutex® SF-2



secutex® Clip-SC



## 02.1 ROUND SLINGS

SpanSets

### Supra Plus

Magnum Plus

Magnum Force

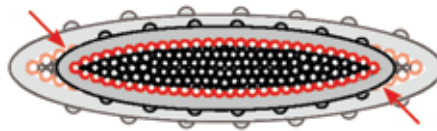
Stage Slings



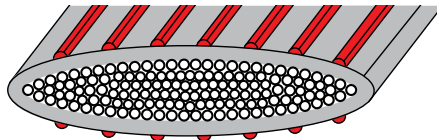
## Supra Plus

### Supra Plus Heavy Duty Round Slings

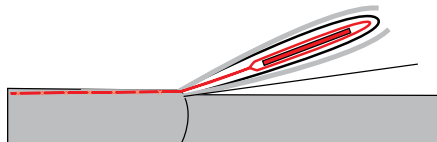
- Up to four times the wear
- Variable load bearing point for more even wear
- Ideal for choke lifting cylindrical objects without creasing
- Less creasing means less wear
- WLL data woven into sleeve for unmistakable capacity identification
- 40% thicker sleeve for durability
- Raised ribs for greater wear and cut resistance
- 20% narrower than standard round slings for easy hook interface
- Lifts smooth objects without damage
- Lightweight and soft – reduced manual handling injuries
- High strength to weight ratio
- Load bearing fibres protected by the outer sleeve
- Wide choice of lifting modes
- Tuff Tag, webbing reinforced encapsulated compliance labels
- Certified to AS4497.1.



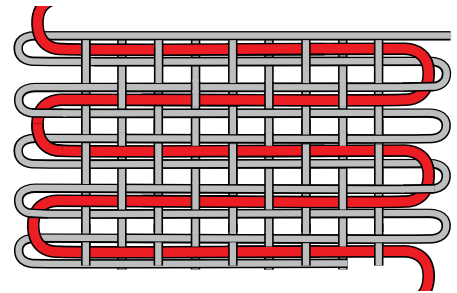
More compact cross-section



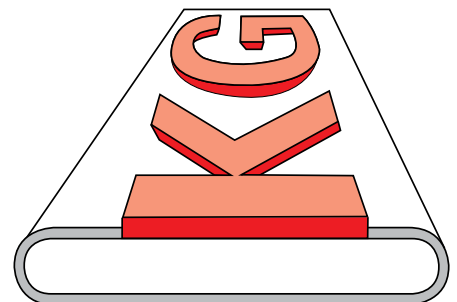
Improved ribbed reinforcement



Protected quality label



Interwoven textile fibre



Superior interwoven load-bearing capacity indication

## 02.1 ROUND SLINGS

SpanSets

**Supra Plus**

Magnum Plus

Magnum Force

Stage Slings



## Supra Plus

### Supra Plus Round Sling Technical Data

Colour/ Code	Rated WLL (kg)	Thickness Under Load (mm approx.)	Width Under Load (mm approx.)	Minimum Load Edge Radius (mm)	Minimum Load Edge Diameter with secutex® Sleeve	Maximum Length (metres)	Minimum Length (metres)	Weight Per Metre (kg)
<b>SP1000</b>	1000	6	36	18	N/A	60	1.0	0.35
<b>SP2000</b>	2000	8	37	24	N/A	60	1.0	0.50
<b>SP3000</b>	3000	10	44	30	N/A	60	1.0	0.60
<b>SP4000</b>	4000	12	52	36	N/A	60	1.0	0.90
<b>SP5000</b>	5000	13	59	39	N/A	60	1.0	1.00
<b>SP6000</b>	6000	14	65	42	N/A	60	1.0	1.30
<b>SP8000</b>	8000	17	68	51	N/A	60	1.8	1.70

### Supra Plus Ordering Codes

Colour/ Code	Rated WLL (kg)	1 metre	2 metre	3 metre	4 metre	5 metre	6 metre	8 metre
<b>SP1000</b>	1000	SP1000-0x1.0	SP1000-0x2.0	SP1000-0x3.0	SP1000-0x4.0	SP1000-0x5.0	SP1000-0x6.0	SP1000-0x8.0
<b>SP2000</b>	2000	SP2000-0x1.0	SP2000-0x2.0	SP2000-0x3.0	SP2000-0x4.0	SP2000-0x5.0	SP2000-0x6.0	SP2000-0x8.0
<b>SP3000</b>	3000	SP3000-0x1.0	SP3000-0x2.0	SP3000-0x3.0	SP3000-0x4.0	SP3000-0x5.0	SP3000-0x6.0	SP3000-0x8.0
<b>SP4000</b>	4000	SP4000-0x1.0	SP4000-0x2.0	SP4000-0x3.0	SP4000-0x4.0	SP4000-0x5.0	SP4000-0x6.0	SP4000-0x8.0
<b>SP5000</b>	5000	SP5000-0x1.0	SP5000-0x2.0	SP5000-0x3.0	SP5000-0x4.0	SP5000-0x5.0	SP5000-0x6.0	SP5000-0x8.0
<b>SP6000</b>	6000	SP6000-0x1.0	SP6000-0x2.0	SP6000-0x3.0	SP6000-0x4.0	SP6000-0x5.0	SP6000-0x6.0	SP6000-0x8.0
<b>SP8000</b>	8000	SP8000-0x1.0	SP8000-0x2.0	SP8000-0x3.0	SP8000-0x4.0	SP8000-0x5.0	SP8000-0x6.0	SP8000-0x8.0



## 02.1 ROUND SLINGS

SpanSets

**Supra Plus**

Magnum Plus

Magnum Force

Stage Slings



## Supra Plus

### secutex® Cut Resistant Sleeves for Supra Plus - Single Leg

Colour/ Code	secutex® Code Single Sided	Interior Width (mm)	Exterior Width (mm)	Exterior Height	Weight Per Run Metre	secutex® Code Double Sided	Interior Width	Exterior Width	Exterior height	Weight Per Run Metre	secutex® Code Clip-On	Interior Width	Exterior Width	Exterior Height	Weight Per Run Metre
SP1000	SF1-50	50	70	22	0.9	SF2-50	50	70	70	1.2	SC-50	50	70	70	1.1
SP2000	SF1-75	75	95	22	1.3	SF2-75	75	95	95	1.8	SC-75	75	95	95	1.6
SP3000	SF1-100	100	120	22	1.5	SF2-100	100	120	120	2.1	SC-100	100	120	120	1.8
SP4000	SF1-150	140	160	22	2.1	SF2-150	140	160	160	3.0	SC-150	140	160	160	2.6
SP5000	SF1-150	150	170	22	2.1	SF2-150	150	170	170	3.0	SC-150	150	170	170	2.6
SP6000	SF1-200	180	200	35	2.7	SF2-200	180	200	35	3.3	SC-200	180	200	35	3.3
SP8000	SF1-250	240	260	35	3.2	SF2-250	240	260	35	4.2	SC-250	240	260	35	4.2



SP1000—Violet



SP2000—Green



SP3000—Yellow



SP4000—Grey



SP5000—Red

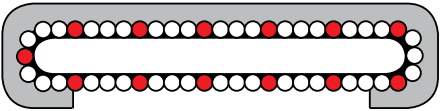


SP6000—Brown

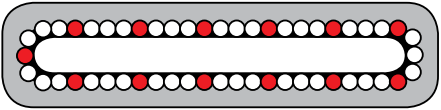


SP8000—Blue

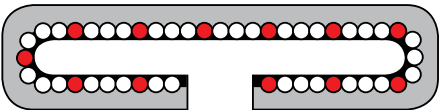
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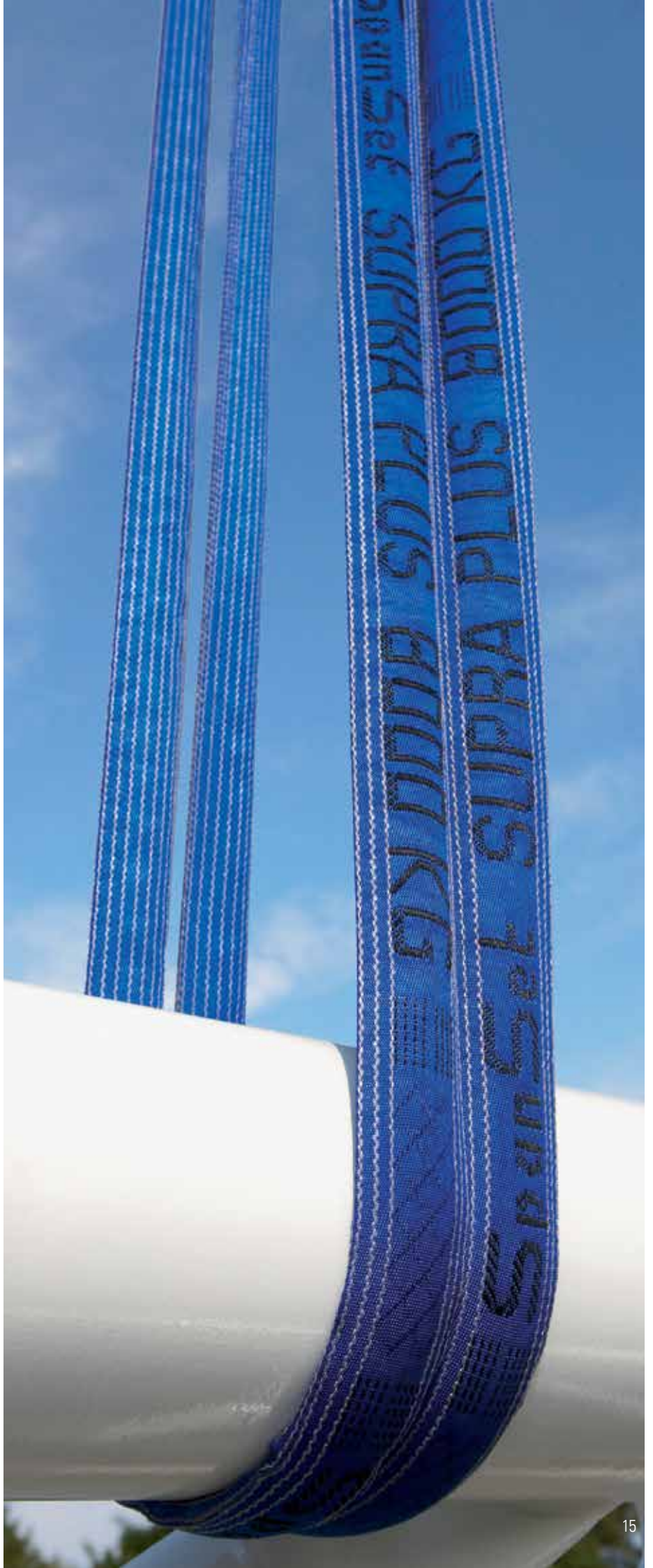
secutex® SF-1



secutex® SF-2



secutex® Clip-SC



## 02.1 ROUND SLINGS

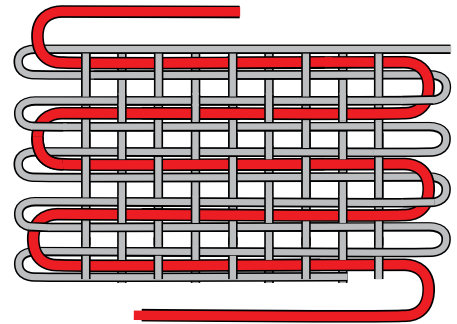
SpanSets  
Supra Plus  
**Magnum Plus**  
Magnum Force  
Stage Slings



### Magnum Plus

#### Magnum Plus Round Slings for Heavy Duty High Capacity Performance

- Variable load bearing point for more even wear
- Ideal for choke lifting cylindrical objects without creasing
- Less creasing means less wear
- WLL data woven into sleeve for unmistakable capacity identification
- 40% thicker sleeve for durability
- Lifts smooth objects without damage
- Lightweight and soft – reduced manual handling injuries
- High strength to weight ratio
- Load bearing fibres protected by the outer sleeve
- Wide choice of lifting modes
- Tuff Tag, webbing reinforced encapsulated compliance labels.



Multi filament yarn

#### Magnum Plus Round Sling Technical Data

Colour/ Code	Rated WLL (kg)	Thickness Under Load (mm approx.)	Width Under Load (mm approx.)	Minimum Load Edge Radius (mm)	Minimum Load Edge Diameter with secutex® Sleeve	Maximum Length (metres)	Minimum Length (metres)	Weight Per Metre (kg)
<b>MP10000</b>	10,000	19	90	57	N/A	60	1.8	2.2
<b>MP15000</b>	15,000	21	115	63	N/A	60	1.8	3.2
<b>MP20000</b>	20,000	23	135	69	N/A	60	1.8	4.4
<b>MP25000</b>	25,000	24	150	72	N/A	60	1.8	5.6
<b>MP30000</b>	30,000	27	170	81	N/A	60	2.0	7.4
<b>MP40000</b>	40,000	37	190	111	N/A	60	2.0	10.0
<b>MP50000</b>	50,000	65	190	195	N/A	60	2.0	13.0
<b>MP60000</b>	60,000	75	220	225	N/A	60	4.0	14.8
<b>MP80000</b>	80,000	86	230	258	N/A	60	4.0	20.0
<b>MP100000</b>	100,000	96	260	288	N/A	60	4.0	26.0
<b>MP125000</b>	125,000	120	325	360	N/A	60	4.0	33.8
<b>MP150000</b>	150,000	144	390	432	N/A	60	4.0	41.6



## 02.1 ROUND SLINGS

SpanSets  
Supra Plus  
**Magnum Plus**  
Magnum Force  
Stage Slings



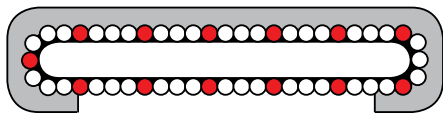
## Magnum Plus

### Magnum Plus Ordering Codes

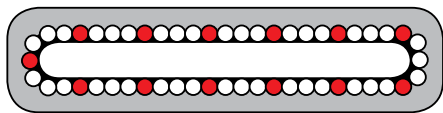
Colour/ Code	Rated WLL (kg)	2 metre	3 metre	4 metre	5 metre	6 metre	8 metre
<b>MP10000</b>	10,000	MP10000-0x2.0	MP10000-0x3.0	MP10000-0x4.0	MP10000-0x5.0	MP10000-0x6.0	MP10000-0x8.0
<b>MP15000</b>	15,000	MP15000-0x2.0	MP15000-0x3.0	MP15000-0x4.0	MP15000-0x5.0	MP15000-0x6.0	MP15000-0x8.0
<b>MP20000</b>	20,000	MP20000-0x2.0	MP20000-0x3.0	MP20000-0x4.0	MP20000-0x5.0	MP20000-0x6.0	MP20000-0x8.0
<b>MP25000</b>	25,000	MP25000-0x2.0	MP25000-0x3.0	MP25000-0x4.0	MP25000-0x5.0	MP25000-0x6.0	MP25000-0x8.0
<b>MP30000</b>	30,000	MP30000-0x2.0	MP30000-0x3.0	MP30000-0x4.0	MP30000-0x5.0	MP30000-0x6.0	MP30000-0x8.0
<b>MP40000</b>	40,000	MP40000-0x2.0	MP40000-0x3.0	MP40000-0x4.0	MP40000-0x5.0	MP40000-0x6.0	MP40000-0x8.0
<b>MP50000</b>	50,000	MP50000-0x2.0	MP50000-0x3.0	MP50000-0x4.0	MP50000-0x5.0	MP50000-0x6.0	MP50000-0x8.0
<b>MP60000</b>	60,000	MP60000-0x2.0	MP60000-0x3.0	MP60000-0x4.0	MP60000-0x5.0	MP60000-0x6.0	MP60000-0x8.0
<b>MP80000</b>	80,000	MP80000-0x2.0	MP80000-0x3.0	MP80000-0x4.0	MP80000-0x5.0	MP80000-0x6.0	MP80000-0x8.0
<b>MP100000</b>	100,000	MP100000-0x2.0	MP100000-0x3.0	MP100000-0x4.0	MP100000-0x5.0	MP100000-0x6.0	MP100000-0x8.0
<b>MP125000</b>	125,000	MP125000-0x2.0	MP125000-0x3.0	MP125000-0x4.0	MP125000-0x5.0	MP125000-0x6.0	MP125000-0x8.0
<b>MP150000</b>	150,000	MP150000-0x2.0	MP150000-0x3.0	MP150000-0x4.0	MP150000-0x5.0	MP150000-0x6.0	MP150000-0x8.0

### secutex® Cut Resistant Sleeves for Magnum Plus - Single Leg

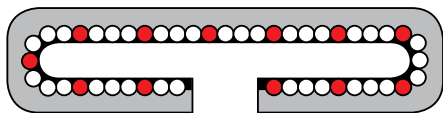
Colour/ Code	secutex® Code	Interior Width (mm)	Exterior Width (mm)	Exterior Height	Weight Per Run Metre	secutex® Code Double Sided	Interior Width	Exterior Width	Exterior height	Weight Per Run Metre	secutex® Code Clip-On	Interior Width	Exterior Width	Exterior Height	Weight Per Run Metre
<b>MP10000</b>	SF1-CS-200	180	230	37	3.0	SF2-CS-180	180	230	37	4.2	SC-CS-180	180	230	37	4.1
<b>MP15000</b>	SF1-CS-250	240	265	35	3.1	SF2-CS-240	240	265	35	5.6	SC-CS-240	240	265	35	5.0
<b>MP20000</b>	SF1-CS-300	300	330	35	3.8	SF2-CS-300	300	330	35	6.6	SC-CS-300	300	330	35	6.4
<b>MP30000</b>	SF1-CS-300	300	330	35	3.8	SF2-CS-300	300	330	35	6.6	SC-CS-300	300	330	35	6.4



secutex® SF-1



secutex® SF-2



secutex® Clip-SC



## 02.1 ROUND SLINGS

SpanSets  
Supra Plus  
Magnum Plus  
**Magnum Force**  
Stage Slings

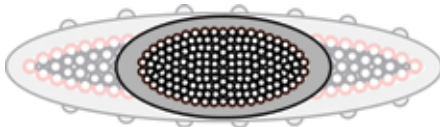


### Magnum Force: The Advantages at a Glance

#### Compact

The innovative construction with a high performance polyester fibre and a compact protective cover partially woven with the same material make the Magnum Force up to 50% slimmer than comparable roundslings with the same load bearing capacity. At the same time, it produces greater stiffness within the sling along both axis.

The roundsling is not bunched even in smaller crane hooks and attachment points and it is easy to suspend the sling overhead.



Cross-section under load (WLL) by comparison

#### Wear Resistant

Outer protective cover is reinforced with an extremely abrasion and tear resistant high performance polyester. In addition, the special design reduces the formation of bunching at the attachment point, which again significantly improves the wear behaviour.

The Magnum Force exhibits the greatest reliability and longest durability even under the harshest operating conditions – an economic factor you can count on.

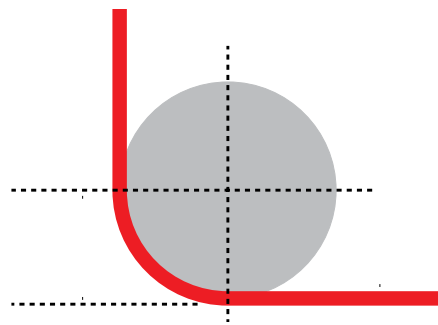


Compact outer cover with high performance polyester

#### Resilient

The new, high performance fibre has a significantly greater capacity. Consequently, less material is needed in the fabric, which makes the Magnum Force up to 50% lighter than conventional roundslings.

With the same load capacity, the Magnum Force can be laid against tighter edge radii than conventional polyester slings. Work becomes more efficient, quicker and safer.



#### Compliant

Magnum Force inner load bearing core is made from the same material as the outer sleeve. This is to ensure any chemical damage indications are consistent with both inner and outer materials. This is a requirement of AS4497.1

#### Identifiable

The Magnum Force has an extra sleeve with a raised, woven-in load capacity indicator – a safety feature that has proved to be a success.

The load capacity is clearly identifiable even from a distance and in the dirtiest conditions. Confusing the roundslings is therefore effectively avoided, protecting people and material from accidents.

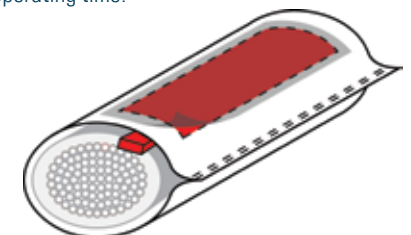


Raised, woven-in load capacity indicator

#### Verifiable

The label, with a clear sleeve, is tear resistant and attached to a sleeve, which is sewn firmly onto the outer protective cover.

The Magnum Force is ideally protected from identity and data loss. This guarantees a long operating time.



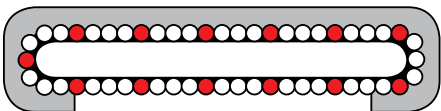
Protected label

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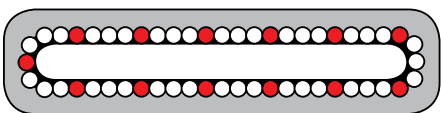
### Protected

Even better protection for the Magnum Force is provided on sharp corners and edges by the newly designed secutex® clip protective sleeving, which is reinforced with high performance polyester.

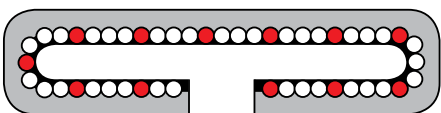
The new secutex® clip protective sleeving provides optimum protection for the Magnum Force and thereby guarantees the highest level of safety and long operating life.



secutex® SF-1



secutex® SF-2



secutex® Clip-SC





## 02.1 ROUND SLINGS

SpanSets  
Supra Plus  
Magnum Plus  
**Magnum Force**  
Stage Slings



### Magnum Force

#### Magnum Force Round Slings – Modified High Performance Polyester for Heavy Duty High Capacity Performance

- Up to 50% lighter than conventional round slings for even better manual handling
- Internal fibres and external tube are the same material and comply to AS4497.1
- Up to 50% slimmer than conventional round slings
- Can be laid against tighter edge radii than conventional PES slings
- Shackle and hardware interface is therefore less crowded
- Reinforced high performance woven cover
- Variable load bearing point for more even wear
- Ideal for choke lifting cylindrical objects without creasing
- Less creasing means less wear
- WLL data woven into sleeve for unmistakable capacity identification
- Lifts smooth objects without damage
- High strength to weight ratio
- Load bearing fibres protected by the outer sleeve
- Wide choice of lifting modes.

#### Magnum Force Round Sling Technical Data

Colour/ Code	Rated WLL (kg)	Thickness Under Load (mm approx.)	Width Under Load (mm approx.)	Minimum Load Edge Radius (mm)	Minimum Load Edge Diameter with secutex® Sleeve	Maximum Length (metres)	Minimum Length (metres)	Weight Per Metre (kg)
<b>MF10000</b>	10,000	12	55	36	N/A	60	1.8	1.0
<b>MF20000</b>	20,000	15	80	45	N/A	60	1.8	2.3
<b>MF25000</b>	25,000	18	85	54	N/A	60	1.8	2.9
<b>MF30000</b>	30,000	20	90	60	N/A	60	1.8	3.5
<b>MF40000</b>	40,000	24	110	72	N/A	60	1.8	5.1
<b>MF50000</b>	50,000	26	120	78	N/A	60	1.8	5.5
<b>MF60000</b>	60,000	36	153	138	N/A	60	2	7.9
<b>MF80000</b>	80,000	48	204	154	N/A	60	2	10.9
<b>MF100000</b>	100,000	56	238	168	N/A	60	2	16.8
<b>MF125000</b>	125,000	70	272	210	N/A	60	4	20.4
<b>MF150000</b>	150,000	80	315	240	N/A	60	4	25.4

## 02.1 ROUND SLINGS

SpanSets  
Supra Plus  
Magnum Plus  
**Magnum Force**  
Stage Slings



## Magnum Force

### Magnum Force Ordering Codes

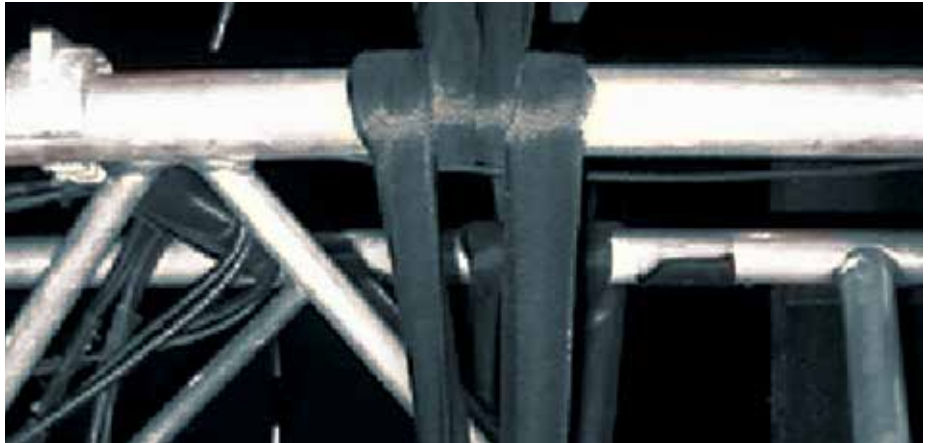
Colour/ Code	Rated WLL (kg)	2.5 metre	3 metre	4 metre	5 metre	6 metre	8 metre
<b>MF10000</b>	10,000	MF10000-0x2.5	MF10000-0x3.0	MF10000-0x4.0	MF10000-0x5.0	MF10000-0x6.0	MF10000-0x8.0
<b>MF20000</b>	20,000	MF20000-0x2.5	MF20000-0x3.0	MF20000-0x4.0	MF20000-0x5.0	MF20000-0x6.0	MF20000-0x8.0
<b>MF25000</b>	25,000	MF25000-0x2.5	MF25000-0x3.0	MF25000-0x4.0	MF25000-0x5.0	MF25000-0x6.0	MF25000-0x8.0
<b>MF30000</b>	30,000	MF30000-0x2.5	MF30000-0x3.0	MF30000-0x4.0	MF30000-0x5.0	MF30000-0x6.0	MF30000-0x8.0
<b>MF40000</b>	40,000	MF40000-0x2.5	MF40000-0x3.0	MF40000-0x4.0	MF40000-0x5.0	MF40000-0x6.0	MF40000-0x8.0
<b>MF50000</b>	50,000	MF50000-0x2.5	MF50000-0x3.0	MF50000-0x4.0	MF50000-0x5.0	MF50000-0x6.0	MF50000-0x8.0
<b>MF60000</b>	60,000	MF60000-0x2.5	MF60000-0x3.0	MF60000-0x4.0	MF60000-0x5.0	MF60000-0x6.0	MF60000-0x8.0
<b>MF80000</b>	80,000	MF80000-0x2.5	MF80000-0x3.0	MF80000-0x4.0	MF80000-0x5.0	MF80000-0x6.0	MF80000-0x8.0
<b>MF100000</b>	100,000	MF100000-0x2.5	MF100000-0x3.0	MF100000-0x4.0	MF100000-0x5.0	MF100000-0x6.0	MF100000-0x8.0
<b>MF125000</b>	125,000	MF125000-0x2.5	MF125000-0x3.0	MF125000-0x4.0	MF125000-0x5.0	MF125000-0x6.0	MF125000-0x8.0
<b>MF150000</b>	150,000	MF150000-0x2.5	MF150000-0x3.0	MF150000-0x4.0	MF150000-0x5.0	MF150000-0x6.0	MF150000-0x8.0
<b>MF175000</b>	175,000	MF175000-0x2.5	MF175000-0x3.0	MF175000-0x4.0	MF175000-0x5.0	MF175000-0x6.0	MF175000-0x8.0
<b>MF200000</b>	200,000	MF200000-0x2.5	MF200000-0x3.0	MF200000-0x4.0	MF200000-0x5.0	MF200000-0x6.0	MF200000-0x8.0
<b>MF250000</b>	250,000	MF250000-0x2.5	MF250000-0x3.0	MF250000-0x4.0	MF250000-0x5.0	MF250000-0x6.0	MF250000-0x8.0

### secutex® Cut Resistant Sleeves for Magnum Force - Single Leg

Colour/ Code	secutex® Code Single Sided	Interior Width (mm)	Exterior Width (mm)	Exterior Height	Weight Per Run Metre	secutex® Code Double Sided	Interior Width	Exterior Width	Exterior height	Weight Per Run Metre	Secutex Code Clip-On	Interior Width	Exterior Width	Exterior Height	Weight Per Run Metre
<b>MF10000</b>	SF1-CS-120	120	145	45	1.7	SF2-CS-180	180	230	37	3.4	SC-CS-180	180	230	37	3.3
<b>MF20000</b>	SF1-CS-180	180	230	35	3.0	SF2-CS-300	300	330	35	4.2	SC-CS-300	300	330	35	4.1
<b>MF30000</b>	SF1-CS-240	240	265	35	3.1	SF2-CS-300	300	330	35	5.6	SC-CS-300	300	330	35	5.0
<b>MF40000</b>	SF1-CS-300	300	330	33	3.8	SF2-CS-300	300	330	33	6.6	SC-CS-300	300	330	33	6.4

## 02.1 ROUND SLINGS

SpanSets  
Supra Plus  
Magnum Plus  
Magnum Force  
**Stage Slings**



### Stage Slings

#### Steel-Tex High Heat Resistant Round Slings

These lightweight roundslings are ideal for easy and inconspicuous suspension of stage sound and lighting equipment. Black sleeve material helps the sling blend into its surroundings.

The load bearing member of our Steel-Tex round sling is made of galvanised steel aircraft cable wound in an endless configuration. The wire core is encased in a heavy black polyester cover.

A unique inspection window with a velcro closure is located beside the capacity tag. This wide window allows for easy inspection of the core for broken wires or corrosion.

Rated at 2400kg and come in lengths of 0.9, 1.8, and 2.7 metres.

#### Steel-Tex Order Codes

Code	Length	Capacity WLL	Weight
<b>WRSS-0x2.7</b>	2.7 M	2,400 kg	2500g
<b>WRSS-0x1.8</b>	1.8 M	2,400 kg	1600g
<b>WRSS-0x0.9</b>	0.9 M	2,400 kg	850g



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## 02.1 ROUND SLINGS

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SpanSets  
Supra Plus  
Magnum Plus  
Magnum Force  
**Stage Slings**

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### Stage Slings

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#### SpanSets – Stage Sling Order Codes

Code	Length	Capacity WLL	Weight
EB1000-0x0.5	0.5	1,000	0.2
EB1000-0x1.0	1.0	1,000	0.4
EB1000-0x2.0	2.0	1,000	0.8
EB1000-0x3.0	3.0	1,000	1.2
RCB2005	0.5M	2,000	0.3
RCB2010	1.0M	2,000	0.6
RCB2020	2.0M	2,000	1.2
RCB2030	3.0M	2,000	1.8
EB3000-0x1.0	1.0	3,000	0.8
EB3000-0x2.0	2.0	3,000	1.6
EB3000-0x3.0	3.0	3,000	2.4

Other sizes available on request

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#### Spansets: Black Polyester Rigging Slings

##### The original SpanSet stage sling

- Lightweight, yet durable
- Most common rating is 2 tonne with full flexibility in length
- Comes with Tufftag fully encapsulated reinforced ID tag.

