

NoCut® sleeve

- Low dead weight
- Supple and flexible
- High cut protection due to ribbed reinforcement
- Versatile, as it can be used on both sides
- Tested and certified
- 2-ply, tear-resistant label



NoCut® pad

- Perfect for use with sharp edges
- Very low dead weight
- Flexible construction
- High operational safety due to tested quality
- High cut resistance
- Sewn label with handling instructions



NoCut® sleeve – all-round cut protection for heavy-duty round slings

NoCut® sleeve also offers the perfect all-round cut protection for our heavy-duty round slings. Simply pulled onto the round sling, the protective sleeve made from HPME fibres protects heavy-duty round slings with a load capacity of up to 25 t at the sharp edge of the load. NoCut® sleeve can also be fitted by the user as shown in Figure 3. Single legs of a round sling can also be fitted with NoCut® sleeve at the factory as shown in Figure 5. Ask us about it!

All-round protection with high cut resistance
The super-flexible NoCut® sleeve protective sleeve can also be easily positioned on the load in very tight spaces. During lifting procedures, the protective sleeve sits firmly on the load, while the round sling can move inside the sleeve. The design of the sleeve offers equally high cut resistance all around, which means that it can be used on both sides. In addition to a longer service life, the design also offers advantages in terms of occupational safety. Since the sleeve can be used on both sides, application errors on sharp-edged loads can be excluded.

More about NoCut®
For more information about NoCut® and the product finder, which can be used to easily identify the right NoCut® product for textile lifting gear in just a few steps online, please see page 82.

NoCut® pad – protective plates against the sharp edge

Alongside the NoCut® sleeve protective sleeve, SpanSet developed NoCut® pad, which is also made from woven HPME fibres. In the pad version, NoCut® sleeve is fitted with an inner fabric bridge equipped with fastening elements at both ends. Three alternatives are offered: Velcro strap [1], Velcro strap with a **1**me buckle [2] or 2-piece metal bu**2**le (frame or triple bridge) [3].

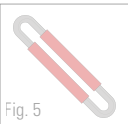
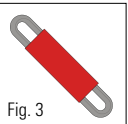
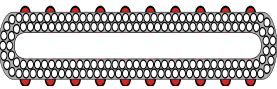
NoCut® pad is fitted precisely where the lifting gear comes into contact with the sharp edge. A major advantage for the user, as this requires less material in addition to providing added safety when lifting sharp-edged loads. The size of the edge protection can be exactly dimensioned for the danger area and precisely positioned on the sharp edge. Although NoCut® pads normally come in short lengths, there are additional attachment loops [4] available for the longer variants.

NoCut® pad comes in a 2- and 4-ply version. The 4-ply NoCut® pads offer an exceedingly high level of cut protection, so that the user can also carry out critical lifting procedures safely. As standard, the pads are produced in lengths from 500 mm to 1,500 mm in 250-mm increments.

NoCut® product finder
Protect your SpanSet heavy-duty round slings with NoCut® pad against sharp edges. Even the extremely compact Magnum-X round sling can be used to lift loads of up to 30 t with the protective plates. The NoCut® product finder can easily help you find the right „pad“ for your round sling. In just a few steps, you can define the suitable NoCut® product. For more information about our NoCut® product range see page 82.



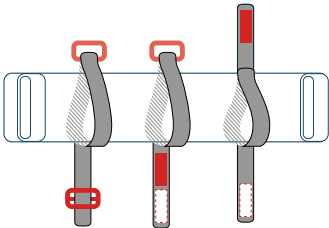
Unique ribbed structure of NoCut sleeve with equally high all-round cut resistance.



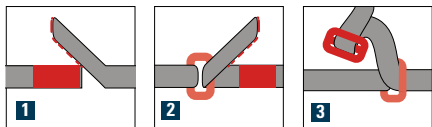
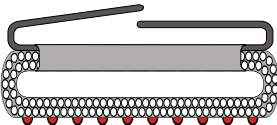
NoCut sleeve suitable for	Designation NoCut sleeve	Approx. inside width	Approx. outside width	Approx. thickness [mm]	Approx. weight per running m	Magnum-X	MagnumPlus	Liftfix RS
10.000	NCS-105	105	115	13	0,8	✓		
	NCS-195	195	205	13	1,6		✓	✓
15.000	NCS-255	255	265	13	2,0			✓
20.000	NCS-165	165	175	13	1,4	✓		
	NCS-315	315	325	13	2,7		✓	✓
25.000	NCS-315	315	325	13	2,7		✓	✓

i Special designs available on request. Protective sleeves can also be fitted by the user as shown in Fig. 3. Fitting by the factory as shown in Fig. 5 on request.

4 The optional attachment loops for longer versions come either with a Velcro strap, a Velcro strap and frame buckle or a frame and triple bridge.

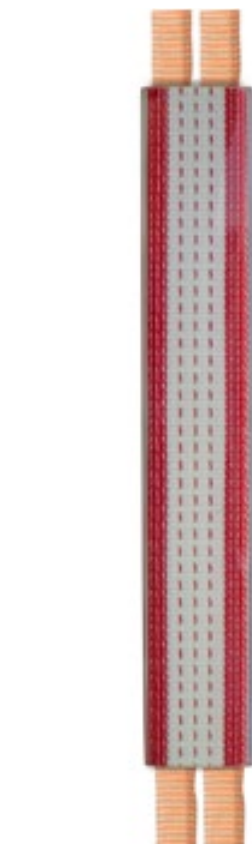
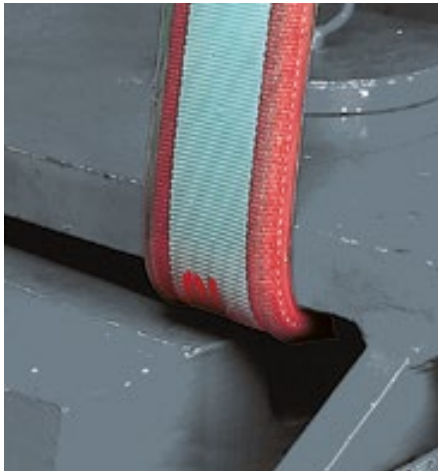


NoCut pad: The combination of NoCut sleeve and fabric bridge with a fastening element.



secutex SF-1 protective sleeve

- Easy to position
- Extremely cut-resistant
- Reduces creasing in the fabric
- Permanent dimensional stability
- Lifting gear remains movable inside the sleeve secutex SF-1: One contact side and one sleeve side are secutex-coated.



Secutex SF-1: One contact side and one sleeve side are secutex-coated.

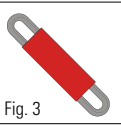
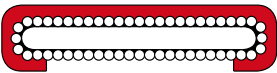


Fig. 3

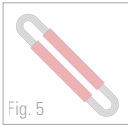


Fig. 5

secutex SF-1 – protective sleeve coating on one side

The secutex SF-1 has been technically designed for optimal use with the SpanSet flat sling range or the SpanSet round slings. The contact side has a secutex coating, is extremely cut-resistant and reduces the formation of creases in the fabric. Easily clipped onto the textile lifting gear, the protective sleeve with the one-sided secutex

coating equally protects the lifting gear and the load at „sharp edges“ and rough surfaces.

The secutex protective sleeve also comes with two contact sides in the „SF-2“ version. For more information see page 92.

SF-1 suitable for	Designation SF-1	Approx. inside width	Approx. outside width	Approx. outside height	Approx. weight per running m	Magnum-X	MagnumPlus	Liftfix RS
10.000	SF-1-60x25/3	60	80	35	1,4	✓		
	SF-1 200-20/3	145	165	35	2,4		✓	✓
15.000	SF-1 250-25/3	185	210	50	4,6		✓	✓
20.000	SF-1-110x30/3	110	130	40	2,0	✓		
	SF-1 300-30/3	245	265	45	3,7		✓	✓
25.000	SF-1 300-35/3	245	275	50	4,0		✓	✓
30.000	SF-1-140x35/3	140	160	45	2,4	✓		
	SF-1 350-40/3	310	340	35	4,6		✓	✓
40.000	SF-1 170-40/3	170	190	50	2,8	✓		
	SF-1 350-50/3	340	365	60	4,9		✓	✓
50.000	SF-1-170x40/3	170	190	50	2,8	✓		
	SF-1 400-50/3	340	365	60	4,9		✓	✓
60.000	SF-1-255x50/3	255	275	60	3,8	✓		
	SF-1 400-70/3	400	425	90	8,4		✓	✓
80.000	SF-1-380x60/3	380	400	70	5,1	✓		
	SF-1 450-80/3	450	480	90	8,9		✓	✓
100.000	SF-1-515x60/3	515	535	70	6,3	✓		
	SF-1 500-80/3	500	530	105	13,0		✓	✓
125.000	SF-1-515x80/3	Dimensions on request					✓	
150.000	SF-1-675x80/3	Dimensions on request					✓	

i Special designs available on request.
Protective sleeves can also be fitted by the user as shown in Fig. 3. Fitting by the factory as shown in Fig. 5 on request.

secutex Clip-SC



- With fitting slot on the back
- Quick and easy to attach for anyone
- Virtually indestructible
- Permanent dimensional stability
- Reduces creasing in the fabric

secutex Clip-SC – protective sleeve with a longitudinal opening

The secutex Clip-SC is quickly fitted thanks to the mounting slot on the back. Flexible in terms of application, it is used wherever round

slings with or without a protective sleeve are alternately required. For more detailed information on the Clip-SC, see page 89.

Clip-SC suitable for	Designation Clip-SC	Approx. inside width	Approx. outside width	Approx. outside height	Approx. weight per running m	Magnum-X	Magnum Plus	Liftfix RS
10.000	SC- 60-25/3	60	80	35	1,7	✓		
	SC- 30-25/5	30	50	35	1,3			
	SC- 200-20/3	145	175	35	3,5		✓	✓
	SC- 100-20/5	95	110	35	2,3			
15.000	SC-250-25/3	185	210	50	5,9		✓	✓
	SC-125-25/5	105	125	50	3,7			
20.000	SC-110-30/3	110	130	40	2,4	✓		
	SC-55-30/5	55	65	40	1,7			
	SC-300-30/3	245	265	45	5,5		✓	✓
	SC-125-30/5	125	145	50	4,2			
25.000	SC-300-35/3	255	275	50	5,5		✓	✓
	SC-150-35/5	135	155	50	3,6			
30.000	SC-140-35/3	140	160	45	2,9	✓		
	SC-70-35/5	70	90	45	2,0			
	SC-300-40/3	310	340	35	6,8		✓	✓
	SC-150-40/5	155	175	60	5,2			
40.000	SC- 170-40/3	170	190	50	3,4	✓		
	SC- 85-40/5	85	105	50	2,4			
	SC- 350-50/3	340	365	60	10,0		✓	✓
	SC- 200-50/5	185	210	70	6,5			
50.000	SC- 170-40/3	170	190	50	3,4	✓		
	SC- 85-40/5	85	105	50	2,4			
	SC-400-50/3	340	365	60	10		✓	✓
	SC-220-50/5	220	240	75	8,9			
60.000	SC- 255-50/3	255	275	60	4,7	✓		
	SC- 130-50/5	130	150	60	3,2			
	SC-2-250-70/3	220	520	100	20,6		✓	✓
	SC- 250-70/5	220	240	100	10,3			
80.000	SC-380-60/3	380	400	70	6,5	✓		
	SC-200-60/5	200	220	70	4,3			
	SC-2-250-80/3	250	580	100	27,6		✓	✓
	SC- 250-80/5	250	290	100	13,8			
100.000	SC-2-515-60/3	515	535	105	8,2	✓		
	SC-260-60/5	260	280	120	5,0			
	SC-2-515-90/3	280	535	120	38,4		✓	✓
	SC- 280-90/5	280	320	120	19,2			
125.000	SC-2-515-80/3	260	535	90	8,7			
	SC- 260-80/5	260	280	90	5,5	✓		
150.000	SC-2-675-80/3	340	695	90	10,7			
	SC- 340-80/5	340	360	90	6,5	✓		

i Special designs available on request.
Protective sleeves can also be fitted by the user as shown in Fig. 3 and Fig. 5.



One-sided secutex-coating, sleeve open at the back for flexible use.

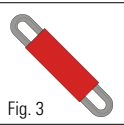
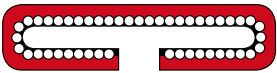


Fig. 3

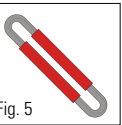


Fig. 5