

The SpanSet logo is positioned in the upper right area of the image. It features the brand name in a white, sans-serif font with a registered trademark symbol. The background behind the text is a grid of white horizontal lines on a dark red surface.

SpanSet®

The NoCut logo is centered in the middle of the image. It consists of the word "NoCut" in a large, white, bold, sans-serif font, followed by a registered trademark symbol. The logo is overlaid on a yellow lifting strap with black markings.

NoCut®

The number "02" is located on the left side of the image. It is rendered in a large, white, bold, sans-serif font. The number is framed by white horizontal lines above and below it, and is set against a dark red background with a white grid pattern.

02

A list of safety features is located on the left side, below the number "02". The text is in a white, sans-serif font and is aligned to the left. The background is dark red with a white grid pattern.

Height Safety
Lifting
Load Control
Safety Management



NoCut[®] sleeve high-tech cut resistant sleeve made of high performance fibres for more safety

Do you recognise this?

Handling sharp edged metal sheets, for instance, is often improvised and an insufficient solution is found: A pile of gloves or cardboard is used quite often as edge protection. This is against statutory regulations and can cause fatal accidents. Therefore protect your lifting gear with edge protection, which has been especially developed for sharp edges. Increase the service life of your lifting gear and improve your employees' safety.

Act now!

SpanSet offers a solution with high performance edge protection from its selection of NoCut[®] products. NoCut[®] sleeve is a woven, protective, high performance sleeve for round slings and lifting belts, which is characterised by particularly high cut and abrasion resistance. It goes without saying that NoCut[®] has been fitted according to the various widths of SpanSet lifting belts and round slings. Therefore NoCut[®] is best suited for the protection

of textile lifting gear such as PowerStar lifting belts and SupraPlus round slings, especially preventing damage caused by sharp edges when lifting heavy loads.

For more safety.

A special test system was designed and built for the development of NoCut[®], which ascertains the cut resistance of a protective sleeve in realistic situations whereby the effect of a cut is loaded with a nominal load. This has determined the protective effect of NoCut[®] sleeve on edges with differing sharpness. Definite findings, which answer all application questions!

Illustration: NoCut[®] sleeve offers the best protection against cuts. Almost no traces of use are shown, even after frequent application.

Illustration: NoCut[®] sleeve guarantees simple handling thanks to its minimal net weight and flexibility – even in tight and irregular spaces.



LIFTING

Protectiv sleeve

- NoCut[®]sleeve
- Range



It's easy to achieve maximum safety: NoCut[®]sleeve

Its suppleness and minimal weight, compared to conventional products for cut protection, makes it easy to handle in many forms of application and ensures that time is saved when attaching.

NoCut[®]sleeve is woven from HMPE¹ high performance fibres and offers the best protection for your textile lifting gear against cuts made by sharp edged loads. Rotating and turning loads is also no problem for NoCut[®]sleeve, and the special rib structure **1** of the sleeve design makes it easier for the lifting gear to slide inside the sleeve. NoCut[®]sleeve protects the lifting gear even when a relative cutting motion takes place, which can occur when a load is raised. Such relative mo-

vements between load and edge protection are permissible in the case of edge radii of more than 1 mm, as long as they do not exceed the usual setting characteristics by more than 3 centimetres when raising a load. If SpanSet prepares the lifting process in collaboration with technical engineers in such a way that the edge protection and the load do not shift when raised, then cut protection is even ensured for radii of under 1 mm.

The NoCut[®]sleeve is supplied ready-to-use with trimmed cut edges. Protective sleeves are offered with lengths of 250 mm sections and widths of 45 mm to 315 mm as standard.

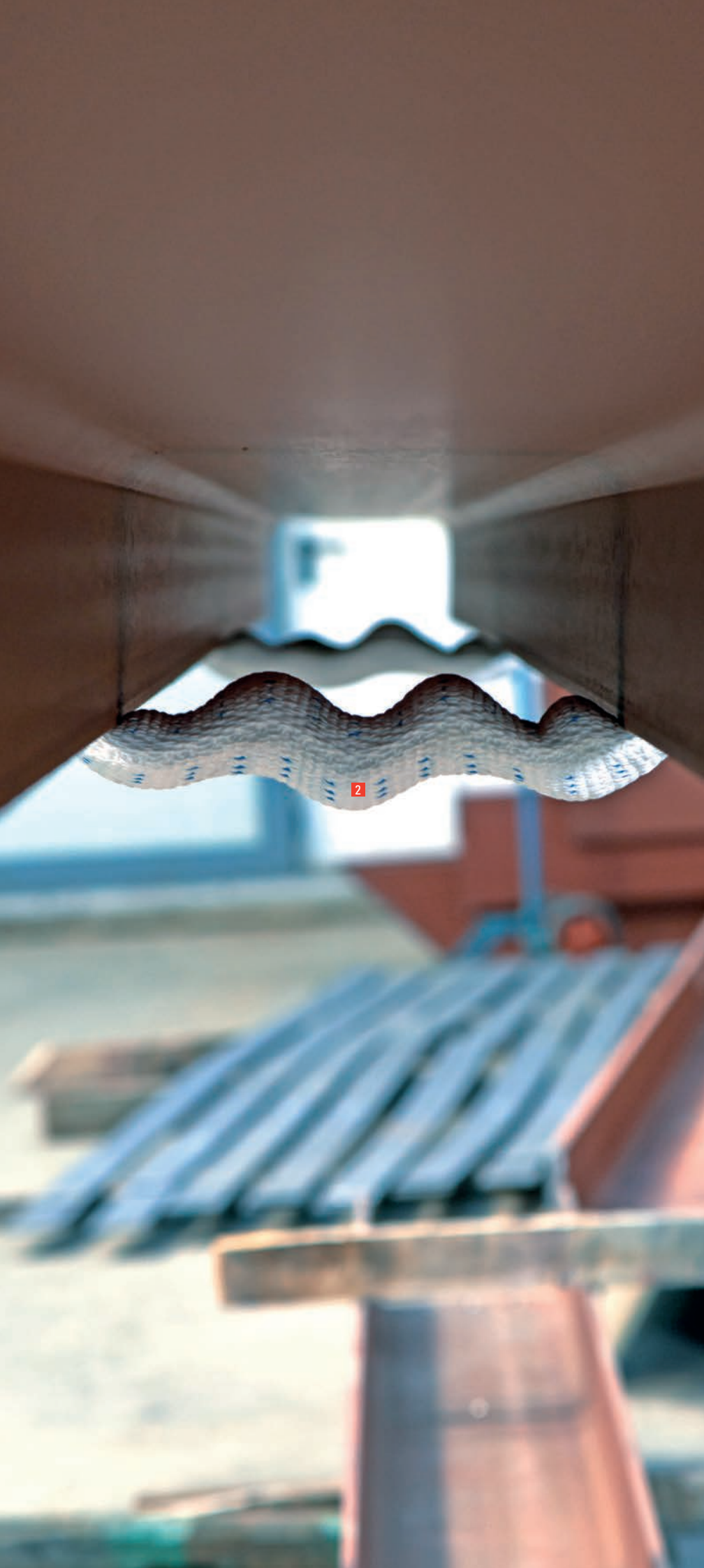
¹ High-modulus polyethylene

Range



Versions as per illustrations 1 and 3 are available. Illustration 5 is a special design – available on request!

| sleeve- inner width [mm] | circa sleeve width [mm] | circa sleeve height [mm] | combinable with* Liftingbelts [according to illu.1] | combinable with* Roundslings [according to illu.3] |
|--------------------------------|-------------------------------|--------------------------------|---|--|
| 45 | 55 | 13 | PowerStar 1.000 Liftfix 1.000 | - |
| 75 | 85 | 13 | PowerStar 2.000 Liftfix 2.000 | SupraPlus 500, 1.000, 2.000 Twintex 1.000, 2.000 Liftfix 500, 1.000, 2.000 |
| 105 | 115 | 13 | PowerStar 3.000 Liftfix 3.000 | Supra Plus 3.000, 4.000 Twintex 3.000 Liftfix 3.000 MagnumX 10.000 |
| 135 | 145 | 13 | PowerStar 4.000 Liftfix 4.000 | Supra Plus 5.000, 6.000 Twintex 4.000 Liftfix 4.000 |
| 165 | 175 | 13 | PowerStar 5.000 Liftfix 5.000 | Supra Plus 8.000 Twintex 5.000, 6.000, 8.000 Liftfix 5.000, 6.000, 8.000 MagnumX 20.000 |
| 195 | 205 | 13 | PowerStar 6.000 Liftfix 6.000 | Liftfix 10.000 MagnumPlus 10.000 |
| 255 | 265 | 13 | PowerStar 8.000 Liftfix 8.000 | Liftfix 15.000 |
| 315 | 325 | 13 | PowerStar 10.000 Liftfix 10.000 | Liftfix 20.000, 25.000 |

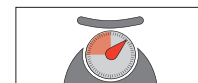


LIFTING

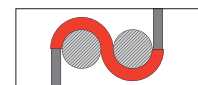
Protectiv sleeve

- Overview of Benefits
 - Online Information
-

Overview of Benefits



Textile protection against cuts with minimal net weight.



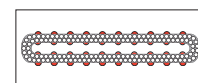
Supple and flexible design.



Usable on both sides. Slides along its entire length.



Tested protection against cuts.



1 Unique rib structure.

Online information

Further information, including important documents and video material regarding the NoCut®-product range can be found on our product homepage: www.spanset-nocut.de



Scan the QR-Code with your Smartphone to receive further information.

Illustration: NoCut®_{sleeve} is not tensed when loaded – you can recognise this by the way it gathers **2** – this avoids premature wear and tear.

