

Protective sleeves for textile lifting gear

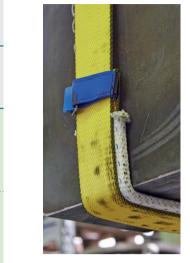
Legend: OSuitable Our recommendation

Suitable for turning

Not suitable for turning

| Radius gauge |
|--------------|
| |

Use









Joint edge protector for chain/wire rope



verloxClip

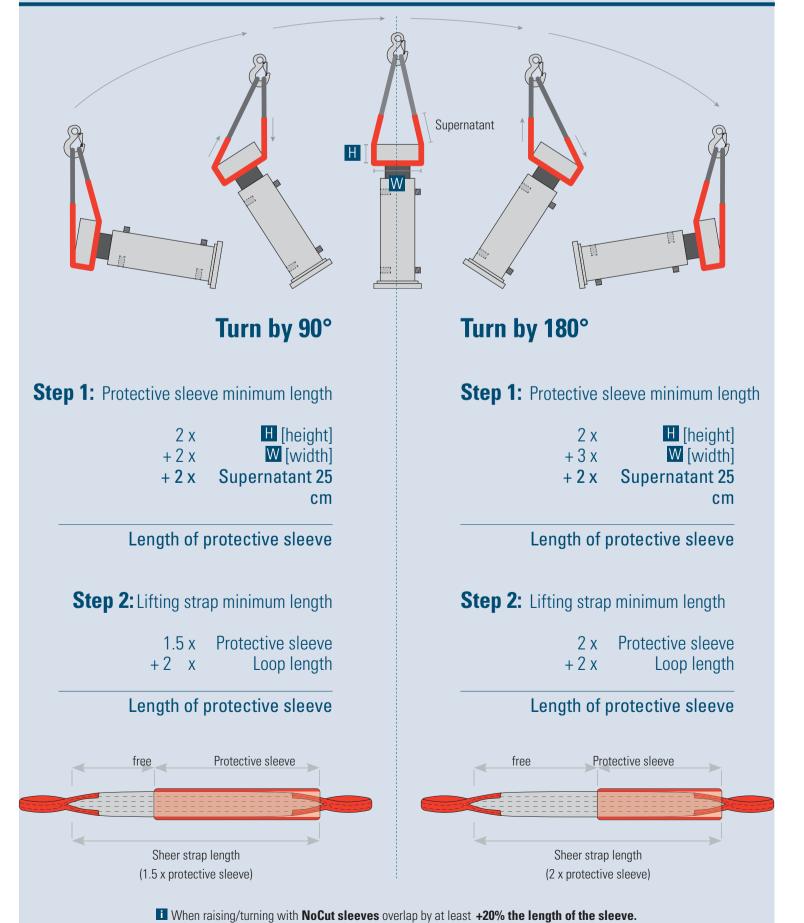
Contact

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* Professional consultant required! SFX SF-2 NoCut® pad easyClip veloxClip SF-1 Clip-SC NoCut® sleeve Type secumove secuwave Protective sleeve, with wavy Firm protective sleeve, Woven protective plate Flexible flat protective sleeve, Protective sleeve, Protective sleeve, Woven protective sleeve, Protected on one side Simple protective sleeve, Protective sleeve, Design flexible coating protected on one side sealed on the back protected on both sides protected on both sides protected on one side Cross section **Smooth edge** 0 0 0 0 0 Not sharp Rough edge 0 0 0 0 Not sharp Broken edge Rolling edge r > 2 mm, sharp Very sharp edge* O* O* O* r > 1 mm, very sharp Super-sharp edge* r < 1 mm, super-sharp

TIP: Safely turning loads



Lifting straps: Illustration of type 1

Protective sleeve over the entire working surface

TIP: NoCut® Finder

Lifting straps: Illustration of type 2

Protective sleeve pair for contact surfaces



In line with the low intrinsic weight of NoCut®, we also make the selection of products easy. Using the free Product Finder, you can define the appropriate NoCut® product for textile lifting gear online in just a

TIP: Lifting app



The new SpanSet app, "Lifting Calculator" determines the necessary load-bearing capacity quickly and accurately. For textile lifting gear, such as lifting straps and round slings and chains, wire rope, the program is free of charge and available at the AppStore and at GooglePlay.

10 commandments of sharp edges

Round slings: Illustration of type 4

Protective sleeve pair for contact surfaces



Round slings: Illustration of type 3

Protective sleeve over the entire working surface

Do not lift loads without receiving prior **U** I training!



02 Carefully plan the lifting procedures using the construction documentation as an aid!



Read the operating manual for textile lifting gear before lifting!



14 If the radius of the edge is unknown, this has to be determined using measurement tools!



Lifting gear always has to be protected from sharp edges!



Never lift edge radii smaller than 1 mm without having received prior professional consultation! Don't take any risks and arrange a consultation appointment with our applications engineers.

Round slings: Illustration of type 5

Protective sleeve pair over the entire working surface



Use coating lifting belts only with mounting hardware when suspending with a choke hitch!



Use the flexible NoCut sleeve and pad for deflections and narrow gaps!



Use protective sleeves to balance the lifting gear when lifting sharp-edged

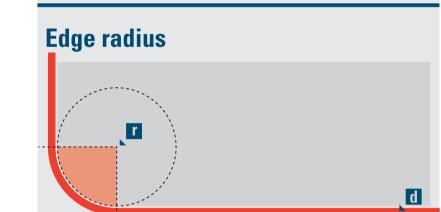


Relative motion between the load and the cut protectors is not permitted! Don't take any risks and arrange a consultation appointment with our applications engineers.

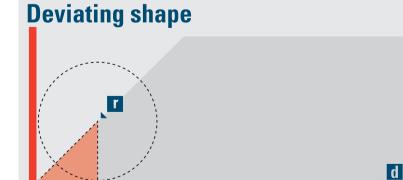
"Sharp edges"

Protective sleeve pairs for contact surfaces

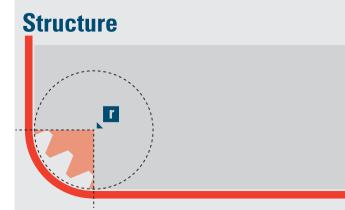
Round slings: Illustration of type 6



If the edge radius, **I**, is smaller than the thickness of the lifting belt/round sling d, the edge is considered sharp.



Loads with a protruding edge and sharp or jagged outer contour, such as gears, turbine blades, etc. Solution: Enlarging the deflection radius by using cutproof sleeves



Very raw surfaces such as a prefabricated concrete component. Solution: Movements on rough edges are avoided using cut-proof sleeves. They light firmly at the edge and the textile lifting gear can therefore move within the sleeve safely.