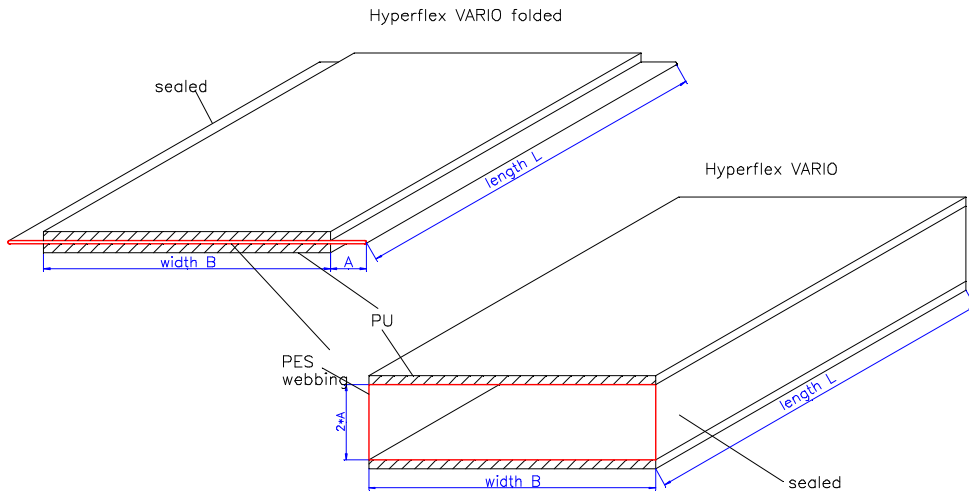


STOBITEX - PU Protection Sleeves for Round Slings

Hyperflex® VARIO



- Best flexibility
- High abrasion resistance
- Extreme cut firmness
- Very good elasticity
- Good chemical resistance
- High structural strength

The **Hyperflex VARIO** Protection Sleeves are an advancement on the **Hyperflex** Protection Sleeves. They have been specially designed for round slings.

Hyperflex VARIO Protection Sleeves are characterised by a variable inner height, which means they can be used in many ways.

They do not have side beading, which leads to even better **flexibility**.

The uncoated, side PES webbing is sealed with a thin PU impregnation resulting in good abrasion protection. The double-sided design is shown in the diagram. The sleeves can also be supplied as single-sided versions.

Name	Attachment width B	Flat width of the PES sleeve inliner approx.	Max. inner height 2*A	PU layer thickness
STOBITEX - PU Protection Sleeves Hyperflex® VARIO				
70/15/1 t	70 mm	85 mm	15 mm	5 mm
80/18/2 t	80 mm	98 mm	22 mm	5 mm
100/25/3 t	100 mm	125 mm	25 mm	5 mm
120/25/4 t	120 mm	148 mm	28 mm	5 mm
150/25/6 t	150 mm	175 mm	25 mm	5 mm
180/25/8 t	180 mm	205 mm	25 mm	5 mm
205/30/10 t	205 mm	235 mm	30 mm	8 mm
230/40/15 t	230 mm	270 mm	40 mm	8 mm
260/45/20 t	260 mm	305 mm	45 mm	8 mm
320/50/30 t	320 mm	370 mm	50 mm	8 mm

The details of the round sling tonnage in the description is therefore only a rough guide. The size of protection sleeve must therefore be individually chosen.

Material: PU elastomer approx. 80 Shore A, elongation at break 450 % (DIN 53 504).

Additional tear resistance 20 N/mm (DIN 53 515), abrasion 60 mg (DIN 53 516)

Structure: PU protecting cover with textile insert.

Note: While abrasion protection is already ensured with small layer thicknesses, the cut firmness rises with the increasing thickness of the PU layer. A good cut firmness is ensured starting from a 5 mm layer thickness. Supply in lengths of 2 and 4 m. Special sizes and designs on request.

All sizes are approximate! Techn. changes reserved.

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