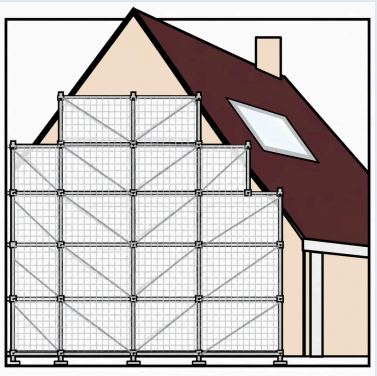
2600FR

PE leno tarp FR

STANDARD 180 GR/M²

Flame-retardant reinforced scaffold wrap is engineered to mitigate wind load while offering fire-resistant properties on construction scaffolding. It serves as a protective shield against strong winds, ensuring scaffold stability and safeguarding workers and materials. With its ability to withstand fire, it enhances safety measures on-site, making it indispensable for construction projects where fire safety is paramount.



Technical specifications

Tensile strength	491N / 5cm According to ISO 13937-1
Tear strength	93N / 5cm According to ISO 13937-1
Temperature resistance	-40ºC / +80ºC

Product information

- HDPE mesh with both sides white LDPE coating
- 2% UV stabilized
- Product Flame Retardant (FR); concerning test report DIN4102-B1 available
- Longitudinal welded PE eyelet bands with pre-punched eyelets holes at every 10cm interval, inner Ø 15 mm (one side double)
- Each piece packed in a crystal clear PE bag with neutral COVER sticker, 4 languages and EAN code
- Transport packing in bales or leno tarp
- Delivery on Euro pallets (80×120cm)
- Pallet height approx. 115cm

Customization

- Custom-size, different color and/or weight, minimum order quantity and term of delivery after consultation
- Private label, box or bale packing
- Product print possibility
- Optional: CORONA surface treatment technology for better adhesion of printed texts

Sizes

Finished size (m)	White NVO	Mounting strap spacing (cm)	Quantity per bale	Quantity per pallet
1.70 × 20	✓	14 + 7 + 7	4	60
2.20 × 20	✓	14 + 7 + 7	3	45
2.70 × 20	✓	14 + 7 + 7 + 7	2	36
3.20 × 20	✓	14 + 7 + 7 + 7	2	30