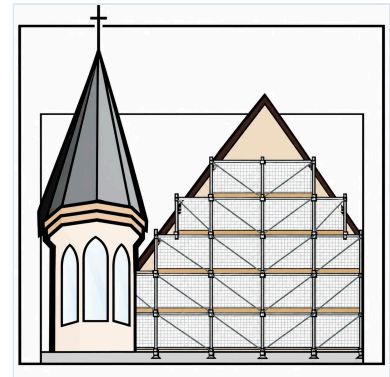


2300

PE windreduction net 90%

EXTRA 120 GR/M²

Wind reduction nets for scaffolding reduce wind load and enhance safety on construction sites. Offering 90% wind reduction, they shield against strong winds, ensuring stability and safeguarding personnel and materials. These durable nets are easy to install and comply with safety standards, making them an ideal solution for construction site protection.



Technical specifications

Tensile strength	1192N / 5cm According to ISO 13937-1
Tear strength	341N / 5cm According to ISO 13937-1
UV resistance	200Kly
Temperature resistance	-40°C / +80°C

Product information

- HDPE woven cloth
- 2% UV stabilized
- Reinforcing webbing band along both long sides and in the centre, provided with 5cm mounting loops at every 25cms interval (one side double)
- Each net 1x folded and rolled, packed in a crystal clear PE bag with neutral COVER label, 4 languages and EAN code
- Delivery on block pallets (100×120cm)
- Pallet height approx. 210cm

Customization

- Custom-size, different color and/or weight, minimum order quantity and terms of delivery after consultation
- Private label, roll packing
- Also available in Flame Retardant (FR) quality
- Product print not possible

Sizes

Size (m)	 Green	 White	Rolls per pallet
2.07 × 50	✓	✓	35
2.57 × 50	✓	✓	35
3.07 × 50	✓	✓	35