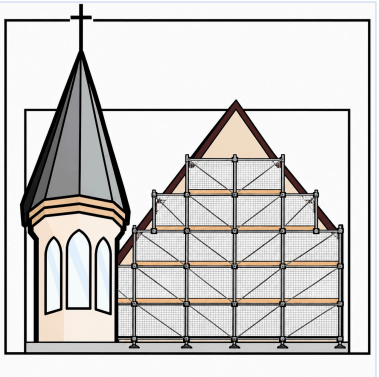
2300FR

PE windreduction net 90% FR

EXTRA 120 GR/M²

Flame-retardant wind reduction nets for scaffolding provide an effective solution to mitigate the impact of strong winds on construction sites. With a remarkable 90% wind reduction capability, these nets significantly reduce the force exerted by winds on scaffolding structures, thereby enhancing overall safety.



Technical specifications

Tensile strength	1192N / 5cm According to ISO 13937-1
Tear strength	341N / 5cm According to ISO 13937-1
UV resistance	400Kly
Temperature resistance	-40ºC / +80ºC

Product information

- HDPE fine woven cloth
- 4% UV stabilized
- Reinforcing webbing band along both sides and in the centre, provided with 5cm mounting loops at every 25cms interval (one side double)
- Red reinforcing webbing band with woven text: DIN4102-B1
- Each net 1x folded and rolled, packed in a crystal clear PE bag with a neutral COVER label, 4 languages and EAN code
- Flame Retardant (FR); concerning test report DIN4102-B1 available
- Delivery on block pallets (100×12cm)
- 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

- Product print not possible

Sizes

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