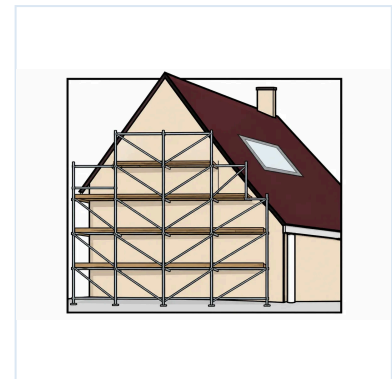


2700

PE scaffold tarp

ECONOMY 110 GR/M²

Woven scaffold wind reduction cloths provide wind protection on construction sites. They reduce wind load by up to 100%, enhancing scaffold stability and safeguarding personnel and materials. Easy to install and compliant with safety standards, they're ideal for construction site protection.



Technical specifications

Tensile strength	857N / 5cm According to ISO 13937-1
Tear strength	187N / 5cm According to ISO 13937-1
Temperature resistance	-40°C / +80°C

Product information

- Woven HDPE tape with both sides LDPE coating
- Welded hem with PP reinforcing rope all around
- Double aluminum eyelets, inner $\varnothing$ 12mm, at every 50cm interval
- Each tarpaulin is packed in a crystal clear PE bag with a neutral COVER insert leaflet, 4 languages and EAN code
- Transport packing in sturdy 5-layer water resistant carton boxes
- Delivery on Euro pallets (80×120cm)
- Pallet height: semi approx. 125cm, full approx. 250cm

Customization

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

Sizes

Finished size (m)	 White	Quantity per box	Quantity per half pallet	Quantity per full pallet
0.80 × 10	✓	8	368	512
0.80 × 20	✓	4	184	240
1.10 × 10	✓	8	256	384
1.10 × 20	✓	4	128	208
1.60 × 10	✓	8	192	288
1.60 × 20	✓	4	96	144
2.10 × 10	✓	4	144	240
2.10 × 20	✓	2	72	104
2.60 × 10	✓	4	112	192
2.60 × 20	✓	2	56	96
3.10 × 10	✓	4	96	160
3.10 × 20	✓	2	48	80