

Main applications

Pool covers
Air filtration
Insect protection
Trampoline



The closest and lightest mesh of the range

A highly classified fire retardant mesh, light and efficient for air filtration, sun and wind protection

Major advantages

- Excellent efficiency in wind flow
- Thermal and solar protection
- Light and strong
- Fire certification M1/B1

Other applications

- Mosquito net
- Housing
- Awnings
- Masking equipment
- Scaffolding
- Protection nets

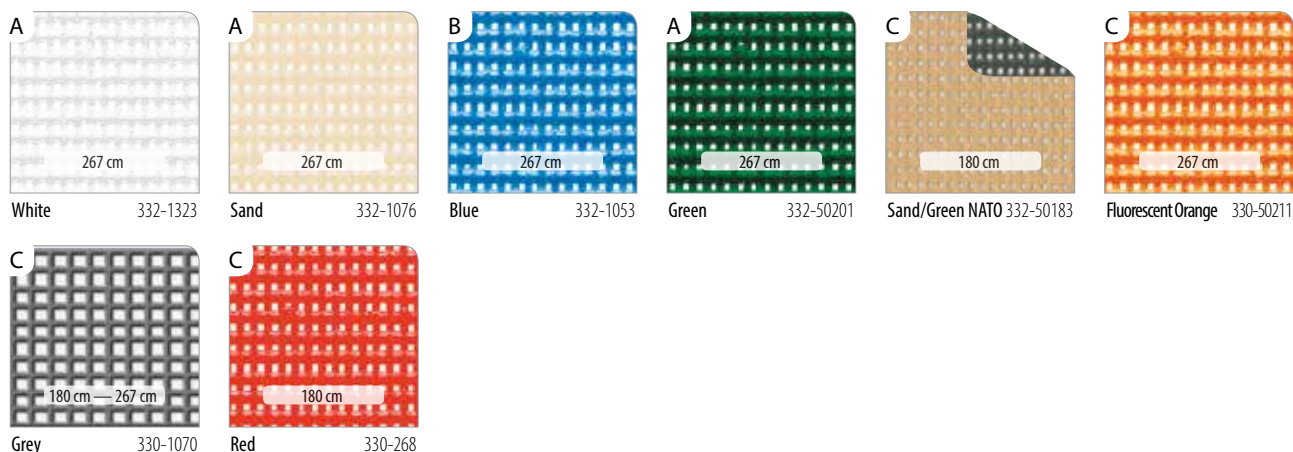
Technical specifications

	Protect 330	Protect 332
Weight	340 g/m ² - EN ISO 2286-2	340 g/m ² - EN ISO 2286-2
Standard format length	50 lm - 300 lm	50 lm - 300 lm
Tensile strength (warp/weft)	230/160 daN/5 cm - EN ISO 1421	230/160 daN/5 cm - EN ISO 1421
Tear strength (warp/weft)	30/15 daN/5 cm - DIN 53.363	30/15 daN/5 cm - DIN 53.363
Breathability	92%	92%
Porosity	14%	14%
Flame retardancy	-	M1/NFP 92-507 — B1/DIN 4102-1 G1/GOST 30244-94 — VKF 5.3/SN 198898
MOQ	3500 lm for Custom made products	
Maximum delivery time	4 working weeks	
Provided services	Special manufacturing - Short production runs - Special colour	

The technical data above are averaged values with a +/- 5% tolerance.

Precontraint® Technology

8 colours



A : Available **B** : Best effort **C** : Custom made

180 cm : Available in 180 cm width 267 cm : Available in 150 cm width 180 cm — 267 cm : Available in 180 and 267 cm width