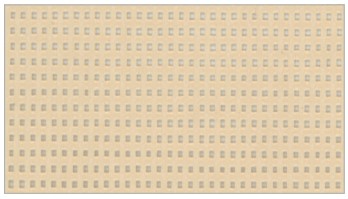
Serge Ferrari
industries

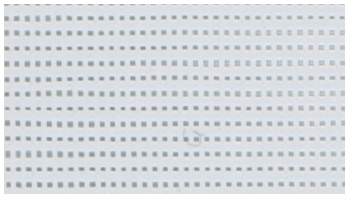
Protect



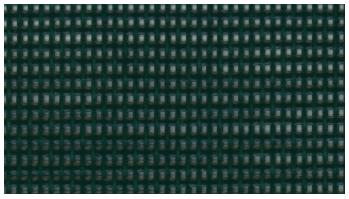
Protect Mesh 330 - 332



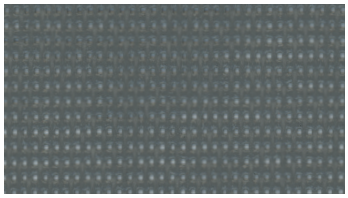
Light ivory **330-1076***
RAL 1015 **332-1076**



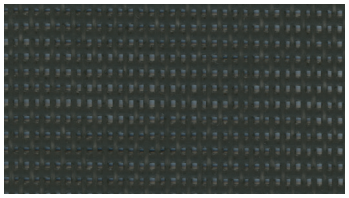
White **330-1066***
RAL 9016 **332-8100**



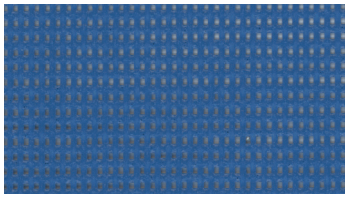
Green **330-50201***
RAL 6005 **332-50201**



Dark Grey **330-1070***
RAL 7037 **332-1070**



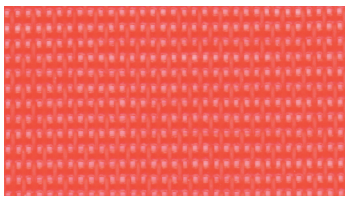
Black **330-1075***
RAL 9005 **332-1075**



Caribbean **330-1053***
RAL 5015 **332-1053***

* Colors subject to MOQ & specific lead time

Protect Mesh 330PL



Fluorescent orange **330-50211***
Width 180 cm

* Colors subject to MOQ & specific lead time

Protect
Mesh 330 - 332

The most closed & lightest mesh of the range suitable for various applications

Main advantages

- Excellent efficiency in reducing wind flow
- Light and resistant
- Hight dimensionnal stability thanks to Précontraint® technology

Main applications

- Protection net - Dust protection - Windbreak
- Pool cover - Air/insects filtration
- Scaffolding cover - Masquing equipment
- Ski resort security signage only for 330PL

	Protect Mesh		
	330PL	**330**	**332**
	Technical specification		
Support cloth DIN 60001	1,100 dtex PES HT		
Coating	PVC		
Finish	Acrylic varnish		
Weight EN ISO 2286-2	340 g/m² • 10.0 oz/sq. yd		
Width	180 cm • 70.9 in	267 cm • 105.1 in	267 cm • 105.1 in
Standard format length	±50 lm/±300 lm • ±54.68 yd/±328.08 yd		
	Physical properties		
Tensile strength (warp/weft) EN ISO 1421	230/160 daN/5 cm • 517/360 lbs/2 in		
Tear strength (warp/weft) DIN 53.363	30/15 daN • 67/34 lbs		
Openess factor	14%		
Permeability to air* NF EN ISO 9237	2.192 l/dm²/min		
Temperature resistance DIN EN 1876-1	-30°C/+70°C • -22°F/+158°F		
	Fire resistance		
Rating - International fire certificate available, such as**	–		**B1/**DIN 4102-1 **M2/**NF P 92-507
	Environmental properties		
Carbon impact EN 15804 + A2***	–		2.46 Kg CO_2 eq/m²
	Managment systems		
	Quality: ISO 9001 • **Environment**: ISO 14001 • **Energy**: ISO 50001		
	Certifications, labels		
	Précontraint® Technology		

* Test surface 20 cm², pressure 200 Pa
** Contact us for latest certificate updates & validities
*** External 3d party verification

[1] Summarizes the group's CSR project focused on human, to align economic performance and positive impact.

Quoted technical characteristics are average values subject to +/-10% tolerance.

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The colours and textures represented are provided as reference only.

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BUITINK TECHNOLOGY Advanced Lightweight Structures

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