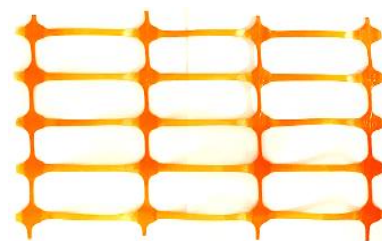


SECURMAS 08 SP is an extruded and oriented 100% Polypropylene net. Light, strong thanks to the longitudinal stretching process, with limited wing effect which allows its use also in case of strong wind.

SECURMAS 08 SP is the ideal and cheap solution for fencing construction sites and working areas. It is UV stabilized, impervious to sunlight and bad weather, does not fade over time and resists to attack by bacteria, mould, rust and usual chemical agents.



(Installation sense)

TECHNICAL CHARACTERISTICS	TEST METHOD	UNIT	VALUE	TOL.	NOTES
Polymer			PP		
Net structure			Quadrangular		
U.V. stabilizer			Yes		
Colour			Orange / green		
Outdoor durability		kLy	240		b

DIMENSIONAL CHARACTERISTICS	TEST METHOD	UNIT	VALUE	TOL.	NOTES
Unit weight	ISO 9864	g/m ²	80	± 14%	a
Mesh size (MD x TD)		mm	120 x 40		a, c
Net width		m	1,0	- 2% + 3%	a
Roll length		m	50 - 100	- 2% + 3%	a

MECHANICAL CHARACTERISTICS	TEST METHOD	UNIT	VALUE	TOL.	NOTES
MD tensile strength	ISO 10319	kN/m	5,0	± 10%	c
MD elongation at break	ISO 10319	%	10		a, c
TD tensile strength	ISO 10319	kN/m	0,7	± 10%	c
TD elongation at break	ISO 10319	%	20		a, c

NOTES:

- a) Nominal value
- b) The durability depends on actual UV irradiation. The use of agrochemicals, pesticides, fungicides containing metal salts, halogenated, acidic and sulfur substances, may affect and reduce the product durability and invalidate the guarantee
- c) MD = Machine Direction (Longitudinal)
TD = Transversal Direction



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