



WINDBREAKERS

HDPE Netting for tree nurseries, floriculture, greenhouses & landscaping

A knitted net produced from 100% high density polyethylene monofilament yarns. Our Windbreaker Nets protect crops and plants from wind and come with UV resistance for long term exposure to the sun.



PROPERTY	METHOD	UNIT	MS-180	MS-200	MS-220	MS-300	MV-110	MS-100	MS-140	MS-160
Type		-	HDPE Monofilament Nets	HDPE Monofilament Nets	HDPE Monofilament Nets	HDPE Monofilament Nets	HDPE Monofilament Nets	HDPE Monofilament Nets	Windbreak / Fruit Harvesting (Olives)	HDPE Monofilament Nets
Application		-	Windbreak / Fruit Harvesting (Olives)	Windbreak / Fruit Harvesting (Olives)	Windbreaker	Windbreaker	Windbreak / Fruit Harvesting (Olives)	Windbreak / Fruit Harvesting (Olives)	HDPE Monofilament Nets	Windbreak / Fruit Harvesting (Olives)
UV Resistance		years	5	5	5	5	5	5	5	5
Mass	EN 9846	gr/m ²	180	200	220	300	110	100	120	160
Roll Width	Measured	m	1-6	1-6	1-6	1-6	1-6	1-	1-	1-
Roll Length	Measured	m	200	200	200	200	100	100	200	100
Colour		-	Green	Green	Light Green	Green	Green	Green	Green	Green
Shading Capacity		%	60	65	65	75	45	40	55	60

USES & FUNCTIONS

Windbreaker Nets modify climate conditions in order to encourage crop yields. They protect from micrometeorological modifications of cool weather that damage crops and plants due to influenced turbulent characteristics.

FEATURES & BENEFITS

- UV resistant
- Colours: Black, Green, White
- Width ranges from 1.00 m to 6.00 m, broadening the applications spectrum.
- Available in standard 100 m rolls, in jumbo rolls and also available in mini rolls.
- Weight 100, 110 & 160 gr/m² for different application needs and requirements.
- Prevent physical damage suffered by plants such as wind scarring, broken branches and fruit and blossom losses.
- In some cases, a windbreaker can help retain humidity levels enough to prevent overnight frost.

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