

Data Sheet

Windbreak

APPLICATIONS

- Construction site windbreaks
- Protects plants and seed beds from wind and frost
- Also shading from sunlight
- Polytunnel ventilation
- Conservatories
- Outside shade and wind cover for crops

BENEFITS

- Can be used for windbreak and shade applications
- Strong, polyethylene, monofilament
- Knitted eyelets for easy installation
- Chemical and rot resistant
- UV stabilised for longer life

PHYSICAL & DIMENSIONAL CHARACTERISTICS

Polymer	U.V. stabilized H.D.P.E.			
Mesh shape	Knitted Lock stitch of Monofilament			
Packaging	Rolled in paper core inside and wrapped with green bag			
Colour	Dark Green			
Unit weight	110gsm			
Roll width	1m	1.5m	2m	3m
Roll length	50m	50m	50m	50m
Roll diameter	200mm	250mm	200mm	300mm
Covered area	50m ²	75 m ²	100 m ²	150 m ²

TECHNICAL CHARACTERISTICS

Tensile Strength MD	43.2 kgf
Tensile Strength TD	47.1 kgf
Yield point elongation MD	40.2 %
Yield point elongation TD	60.5%