

WINDBREAK

Windbreak mesh offers essential protection for crops, nurseries, buildings or sports courts from destructive winds, driving rain and drifting snow. Simply erected by battening to wooden fence posts, the windbreak will offer maintenance free protection. The mesh can also be fitted to windows and doors by simply fixing to a frame, or to chain link fencing around sports courts.

- Manufactured from high density polyethylene
- UV stabilised and rot resistant
- Substantially reduces wind speed
- Long Life
- Reduces wind speed without creating turbulence



FIXING INSTRUCTIONS

- Ensure posts are adequate to support the wind loads which will be generated by the windbreak.
- Fix to posts by means of wooden battens nailed through the mesh into the posts to spread the load evenly on the mesh.
- Use wires strained on both sides of the mesh joined with cable ties or similar through the mesh. On the 2 metre wide product this should be done at the centre and top of the mesh.
- Avoid fixing the mesh with cable ties or similar methods as the high local loads generated can cause tearing of the mesh. It is important to spread the load as indicated above.

SPECIFICATIONS

SIZE	COLOUR	MESH SIZE	WEIGHT	PART NO.
2m x 30m	Black	8mm x 6mm	538g/m ²	009787
2m x 30m	Green	8mm x 6mm	538g/m ²	008049
1m x 30m	Black	8mm x 6mm	538g/m ²	009800
1m x 30m	Green	8mm x 6mm	538g/m ²	008063

ULTIMA™ PREMIUM FENCING



Ultima™ fencing is a premium, permanent heavy duty plastic fencing mesh. Manufactured from high density polyethylene, Ultima™ is ideal for temporary and permanent fencing applications. The mesh can be easily erected and supported by wooden fence posts for permanent use.

- UV stabilised
- Available in Orange / Black
- Black also available in 50mtr rolls
- Re-useable / durable
- Steel pins available



SPECIFICATIONS

PRODUCT	ROLL SIZE	MESH SIZE	COLOUR	MATERIAL	WEIGHT/M ²	PART NUMBER
Ultima™ Fencing	1mtr x 30mtrs	45mm x 25mm	Orange	HDPE	500gm	009107
Ultima™ Fencing	1mtr x 30mtrs	45mm x 25mm	Black	HDPE	500gm	009701