

WINDBREAK NETTING N8 (01)
Instructions



Length Ordered: _____ **metres**

Width: approx.39” / one metre

The wind speed is reduced by the filtering action of the netting.
The maximum reduction in wind speed is generally at a distance of
3 to 10 times the height of the windbreak.
For example: 3ft high between 9ft and 30ft
6ft high between 18ft and 60ft

**SUGGESTED METHOD FOR ERECTING PERMANENT
WINDBREAK NETTING**

- Place wooden posts (at least 4" x 4" square or 4" diameter) at 3 m (10ft) intervals.
- Set in concrete with at least 2ft of the post in the ground.
- Provide extra bracing for the end posts.
- Tension wire (8 swg galvanised mild steel) between these posts - 2 strands for a 3ft high fence and 4 for 6ft. Attach the netting to these wires - on the windward side.
- Use soft wood battens to fasten the netting to the posts.

PLEASE NOTE: Treat the wooden posts and battens with an approved wood preservative.