Technical Data Sheet

WELD MESH TREE GUARD

Tree & Hedge Planting

Weld Mesh Tree Guards offer durable, galvanised steel protection for young trees against deer, livestock, and large animal damage. Available in 1.2m, 1.5m and 1.8m heights with a 300mm diameter, they're ideal for woodland, grazing fields, parklands, and conservation projects.

The open mesh design allows air and light to pass through freely while deterring animal browsing and rubbing. Available in 300mm diameter and 1.2m, 1.5m or 1.8m heights, these guards are especially well-suited to trees planted under Environmental Land Management Schemes (ELMS), woodland creation grants, or areas with ongoing wildlife pressure.

Whether you're managing a conservation estate, planting hedgerow specimens, or protecting canopy cover in biodiversity corridors, Weld Mesh Guards deliver reliable, low-maintenance protection year after year.

Benefits

- Protects from Large Animals – Prevents damage from deer, cattle, sheep, and other livestock
- Galvanised Steel Construction – Corrosion-resistant and built for extended outdoor use
- Mesh Structure – Promotes airflow, visibility, and tree health
- Fits Standard Trees – Ideal for broad-stemmed trees in open ground or along field boundaries
- Available in 1.2m, 1.5m & 1.8m Heights – Choose the protection level to suit your environment

Specification

SKU	Size
214819	Weld Mesh Tree Guard – 1.2m x 300mm
213522	Weld Mesh Tree Guard – 1.8m x 300mm



Information

Material: Galvanised steel wire (corrosion-resistant)

Design: Cylindrical mesh panel, secured with clips or ties

Dimensions: 300mm (cylindrical), 1.2m, 1.5m, 1.8m

Mesh Gauge: Typically 12–14 gauge (may vary by batch)

Installation: Requires staking with timber or metal stakes for stability

Applications

- Forestry and Woodland Creation Grants
- Trees in Grazing Fields or Game-Managed Land
- Estate and Parkland Planting
- Conservation and Rewilding Projects
- Hedgerow Trees and Landscape Restoration