

Overview

1050 x 30 x 1.0mm is our most popular Premium rabbit net, providing an effective solution for controlling rabbits. Integrated salvage wires provide additional strength, and the net can be buried or turned out if required to prevent burrowing underneath. The Premium range is eligible for grant aided schemes and is heavily galvanised for optimum life.

Compliance with British and European Standards

BSEN 10218 - Steel Wire and Wire Products part 2 - General Wire Dimensions and Tolerances.

BSEN 10223 - Steel Wire and Wire Products for Fencing and Netting part 5 - Steel Wire Woven Hinged Joint and Knotted Mesh Fencing.

BSEN 10244 - Steel Wire and Wire Products Non-ferrous Metallic Coatings on Steel Wire part 2 - Zinc or Zinc Alloy Coatings (all Tornado products galvanised to class A).

Sustainability

All Tornado products are 100% recyclable.

Traceability

This fence is batch marked and can be traced back to point of manufacture.

Installation Guidelines

Rabbit netting should be supported by three line wires positioned at the top, middle and bottom of the net. The wires should be either 2.5mm or 3.15mm High Tensile. They should be tied off and joined using suitable joiners before being tensioned between the straining posts. A straining post is required at every major change in direction or any termination and should be supported by a strut or box assembly. The bottom 150mm of the netting can be turned out to help prevent the rabbit going under the fence. When all three strands of wire have been installed the rabbit netting can be rolled out, stretched slightly by hand and clipped to the line wires approximately every metre using suitable clips.

Health and Safety

It is recommended that safety gloves, boots and glasses are worn at all times when handling the product.

Suitable for

- Rabbits

Specification

Wire Gauge (mm)	1
Overall Height (mm)	1050
Mesh Size (mm)	30
Average Weight per 50 Metre Roll (kg)	25.50
Material Composition	Heavily galvanised steel wire

Product Codes

HXTE301007	50 metre roll
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All measurements are approximate. It is the user's responsibility to check the product is suitable for the application. We reserve the right to change specifications without notification.

