

FORESTRY

Tornado Wire Ltd

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Durable, economical fencing in a range of specifications which protects forestry plantations from wild deer and other animals.

Stockist address:

TORNADO

FORCE 12 FENCING

Tornado high tensile fencing is ideally suited to keeping wild deer and other animals out of forestry plantations and crops. Often requiring long fence runs, forestry applications in particular demand an economical, but effective, barrier.



Tornado Forestry fencing is produced in the following standard specifications, other heights and mesh sizes can be manufactured on request. **Please contact us for further information.**

“After a demanding selection process, our forestry group chose Tornado fencing, having been convinced by its strength and durability even in extreme conditions. The attractive fencing systems which protect our nursery plantations, game gardens and other forestry projects have achieved excellent results.”

Csaba Bakó, Director of Forest Management, Szombathely Forestry Inc.



Any deer intrusion and interaction can result in costly damage to your forestry plantation. As the wild deer population continues to rise, so too does the threat to your revenue. Forestry fences must therefore be strong, durable and cost-effective.

Tornado offers a wide variety of specifications designed to protect forestry from deer and elk.

Tornado forestry fencing is now available in Titan Light, a high-quality, low-cost alternative to our traditional Titan products which delivers fantastic performance and value for money.

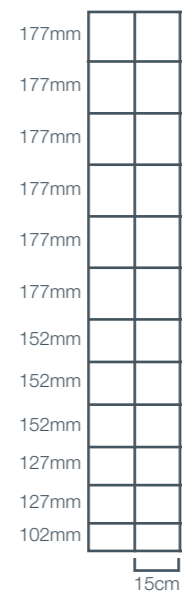
Features

- Hi-Tensile Plus® provides durability and strength
- Titan Light is an economical but effective option
- A choice of heights and specifications mean you get exactly what you need
- Available in Tornado Titan or Tornado Flex joint

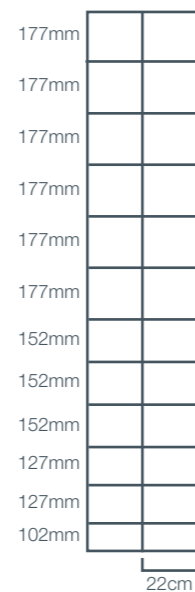
Finish

Heavily galvanised to BS EN 10244 Class A

T13/190/15



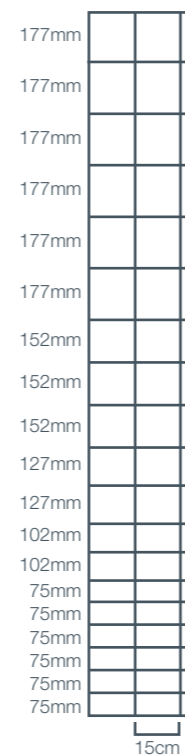
T13/190/22



T18/208/30



T20/244/15



The huge range of specifications offered by Tornado means every application and environment is catered for. Our extensive experience and knowledge means

we can advise you on exactly what you need, from planning and design to installation and after-care. Indeed, our support and project assistance is available

to all Tornado customers, so you can be certain you've got the right product for the job and you're getting the best possible value from it.

Technical Specifications

Net Style	No. of Line Wires	Top & Bottom Line Wire Dia (mm)	Intermediate Line Wires Dia (mm)	Distance between Vertical Wires (cm)	Roll Height (cm)	Roll Length (metres)	Avg. Roll Weight (kg)
T13/190/15	13	2.50	2.50	15	190	100	125
TL13/190/15	13	2.00	2.00	15	190	100	88
T13/190/22 >	13	2.50	2.50	22	190	100	109
T13/190/30 >	13	2.50	2.50	30	190	100	89
T15/155/15	15	2.50	2.50	15	155	100	129
T16/200/30 >	16	2.50	2.50	30	200	100	103
T17/190/15	17	2.50	2.50	15	190	100	149
TL17/190/15	17	2.00	2.00	15	190	100	106
T17/190/22 >	17	2.50	2.50	22	190	100	129
T17/190/30	17	2.50	2.50	30	190	100	110
T17/200/15 >	17	2.50	2.50	15	200	100	151
TL17/200/15 >	17	2.00	2.00	15	200	100	107
T17/200/30 >	17	2.50	2.50	30	200	100	109
T18/208/15	18	2.50	2.50	15	208	100	159
TL18/208/15	18	2.00	2.00	15	208	100	113
T18/208/30	18	2.50	2.50	30	208	100	117
T20/244/15	20	2.50	2.50	15	244	100	180
TL20/244/15	20	2.00	2.00	15	244	100	128
T20/244/30 >	20	2.50	2.50	30	244	100	131
T21/244/15 >	21	2.50	2.50	15	244	100	186

KEY: > Special Item
50mtr rolls can be produced as special.

• Two section net can be specified for difficult terrain if required, contact us for further information.

