

# TORNADO



## TORUS – R12/210/15

### Code Breakdown

R = High Tensile – Torus

12 = Number of line wires

210= Height in (cm)

15 = Distance between verticals (cm)

### Top & Bottom Line Wire

3.50mm Hard – 695/850 N/mm<sup>2</sup>

### Line Wire

2.50mm High Tensile - 1235/1390 N/mm<sup>2</sup>

### Stay Wire

2.50mm Hard - 695/850 N/mm<sup>2</sup>

### Knot Wire

2.50mm Soft - 415/495 N/mm<sup>2</sup>

### Manufactured to

BS EN 10223

### Galvanised to

BS EN 10244 Class A

**Note:** Drawing not to scale

[www.tornadowire.com](http://www.tornadowire.com)

			250mm
			250mm
			250mm
			200mm
			200mm
			200mm
			150mm
			150mm
			150mm
			150mm
			150mm
150mm	150mm	150mm	