

**HAMPTON™**

## Hexagonal Wire Netting



Fully Galvanised After Manufacture to BS EN 10223-2: 2012 tables 2 and 4

Description	Height (mm)	Mesh (mm)	Wire (mm)
900/19/22g	900	19	0.7
1200/19/22g	1200	19	0.7
1200/19/20g	1200	19	0.9
1200/19/19g	1200	19	1.0
600/31/19g	600	31	1.0
900/31/19g	900	31	1.0
1050/31/19g	1050	31	1.0
1050/31/18g	1050	31	1.2
1200/31/19g	1200	31	1.0
1200/31/18g	1200	31	1.2
900/50/19g	900	50	1.0
1200/50/19g	1200	50	1.0
1800/50/19g	1800	50	1.0

Fully Galvanised Before Manufacture to BS EN 10244-2: Class A

Description	Height (mm)	Mesh (mm)	Wire (mm)
900/50/20g	900	50	0.9

### Features & Benefits

- **Quality** – outstanding performance
- **Easier to manage** – supplied in 50 metre rolls. (100 metre rolls of rabbit netting available)



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## Chain Link Fencing

### Galvanised

- Manufactured to BS EN 10223-6
- Wire produced to BS 4102
- Wire galvanised to BS EN10244-2 Class A
- 50mm mesh as standard
- Other mesh sizes available
- Available in low (under 600N/mm<sup>2</sup>) or high (over 600N/mm<sup>2</sup>) tensile formats and now 1050N/mm<sup>2</sup>(min)

### PVC Coated

- Manufactured to BS EN 10223-6
- Wire core produced to BS 4102
- Wire galvanised to BS EN 10244-2 Class D as standard
- Green or black plastic coatings as standard
- 50mm mesh as standard
- Other mesh sizes available
- Available in low (under 600N/mm<sup>2</sup>) or high (over 600N/mm<sup>2</sup>) tensile formats

