

SH1000/B Horizontal Restraint Strap Bent 100mm

Catnic Heavy Duty Horizontal Restraint Strap, designed for tying timber roof and floor construction to masonry walls, to prevent walls bulging or cracking due to repeated wind pressure.



Options

| Product Code | Tensile Strength (N) | Strap Width (mm) | Gauge/Thickness (mm) | Size (mm x mm) | Total Strap Length (mm) | Weight Per Box (kg) | Weight Per Item (kg) |
|--------------|----------------------|------------------|----------------------|----------------|-------------------------|---------------------|----------------------|
| SH1000/B100 | 8000 | 28 | 4 | 900 X 100 | 1000 | 8 | 0.8 |

Information

Manufactured from galvanised steel to BS EN10346.

Heavy duty horizontal restraint straps should be fixed using 75mm x 4.0mm diameter galvanised nails into timber or 50mm long no.12 woodscrews (with wall plugs in masonry for vertical restraint).

Note: Manufactured from galvanised steel to BS EN10346.

Catnic

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