

# BRAIDED GALVANISED WIRE FOR PENDULUM



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## 1. DATA AND DOCUMENTATION

| Code       | Description                           | Measures              | Weight   | Colour | Pkg. / Pallet                      |
|------------|---------------------------------------|-----------------------|----------|--------|------------------------------------|
| GAN01-5155 | Braided Galvanised Wire for Pendating | 5 kg. - 1 pc. - 600 m | 1 kg/pc. | -      | 5 pcs. - 25 kg / 120 pcs. - 600 kg |

### MATERIAL

Made of mild steel, annealed and galvanised. Wire composed of two intertwined filaments.

## 2. USE

Used for the suspension of elements subject to light, static loads, as a connection between the attachment point (e.g. an anchor with a hook or ring, a rider, a frame component), or the suspension of lightweight ceilings.

## 3. SPECIFICATION ITEMS

| Entry            | Description   | Unit | Price |
|------------------|---|------|-------|
| Dak.B.GAN01.5155 | <p>Supply and installation of Braided Galvanised iron Wire for Pendant.</p> <ul style="list-style-type: none"> <li>• Made of 2 wails of <math>\varnothing</math> 1.10 mm galvanised iron twisted together and twisted with twists.</li> <li>• Anti-tangle device for thread unwinding.</li> <li>• Coil weight Kg. 5.00.</li> <li>• Roll size approx. 600 m.</li> </ul> <p>It is supplied on reels wound in an anti-tangle device for tidy unwinding, easy transport and handling of the thread. Made of mild steel, annealed and galvanised. Wire consisting of two intertwined filaments.</p> <p>Used for the suspension of elements subject to light, static loads, as a connection between the attachment point (e.g. an anchor with a hook or ring, a rider, a warp component), or the suspension of lightweight ceilings. Maximum load: 12 kg/mm<sup>2</sup> at 100 cm suspension. Extension: 32%.</p> | cf.  | -     |