



1.5mm Galv Hanging wire with hook or plain ends

Short Description

- Choice of cables available for use with our other hanging components:
 - Reel of galvanised wire rope (1.5mm dia) 50m or 100m reel
 - Individual wire rope 2m long with small hook or cable loop at one end
 - Plain length of 1.5mm diam cable 4m long - can be cut to length on site

Product Images









Description

1.5mm diameter wire rope in reels and individual cables

1.5mm wire rope for use with ceiling fixings and other hanging wire hardware.

This product is known variously as suspension cable, wire rope, hanging wire, aircraft cable (US terminology). We're talking about the same product in each case. The cables are quite slender looking (1.5mm diameter) but strong. They are made up of 7 strands each comprising 7 fine wires interwoven together to give maximum strength

and flexibility. This means that they hang straight, displaying no memory of being shipped coiled up. The 7x7 cable construction also means that our self locking fittings grip really well on the cables. Our cut-to-length cables are supplied with soldered ends to prevent fraying and facilitate entering the cable into the self-locking fittings.

Available cable-only options

Strong galvanised steel hanging wires with either plain ends or crimped-on mini hook fittings. These wires are already included in some of our kits - refer to the individual product page for more information. Cables are also available as a 50m or 100m long wire rope reel for cutting to length as required.

Hook-end cable (CABLE.2/H)

2m long 1.2mm diameter wire rope, with crimped mini hook one end and plain other end (soldered plain end to prevent fraying)

Loop-end cable (CABLE.2/L)

2m long 1.5mm diameter wire rope, with crimped loop one end and plain other end (soldered plain end to prevent fraying)

Plain cable 4m long (CABLE.4)

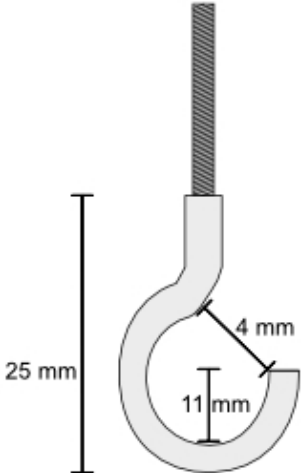
4m long plain ended 1.5mm wire rope (ends fused to prevent fraying)

Reel of wire rope (CABLE.50)

50m long reel of 1.5mm diameter 7x7 galvanised wire rope. Requires good quality, sharp wire cutters to avoid fraying (which makes introduction into fittings difficult).

Reel of wire rope (CABLE.100)

100m long reel of 1.5mm diameter 7x7 galvanised wire rope. Requires good quality, sharp wire cutters to avoid fraying (which makes introduction into fittings difficult).

More Information	<p>Wire ropes offered here are for suspending signs, light fittings, visual merchandising displays, acoustic ceiling panels and similar applications. 1.5mm wire rope is not intended for lifting heavy loads, towing or winching. The load should not exceed 20 kgF (safe working load). The wire has been zinc plated to prevent rust in most applications - also referred to as galvanised wire. 7x7 specification means the wire is composed of 49 threads first twisted into mini bundles of 7 strands and then the bundles are twisted to make a single wire rope 1.5mm diameter.</p>
Product Dimensions	<p>Hook end wire rope</p>  <p>The diagram illustrates a hook end wire rope. It features a vertical wire segment at the top, which curves into a hook shape. A vertical dimension line on the left indicates the height of the hook is 25 mm. A horizontal dimension line across the inner opening of the hook indicates an inner diameter of 11 mm. A diagonal dimension line pointing to the thickness of the wire at the bottom of the hook indicates a thickness of 4 mm.</p>
Delivery and Returns	<ul style="list-style-type: none">• We offer a choice of delivery options tailored to the goods selected and your location, calculated for you automatically in the Checkout. When feasible, you will be offered options for Free, Economy or Next Day delivery.• Any product returned by the purchaser must be unused and in its original packaging, which should be unmarked. If goods are received damaged or faulty we will take care of the problem.• For detailed information about Delivery charges or Returns and refund policies, please click on the links below.
Include in Google Feed	Yes
Postable	No
Small parcel	No
Oversize	No

