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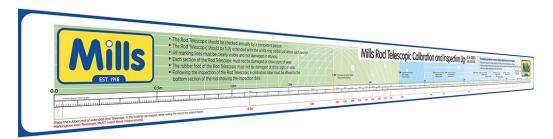
Email: sales@millsltd.com

Company No. 00282704 VAT No. 227082574

Mills Rod Telescopic Calibration and Inspection Jig Banner

Product Images Product Code: S83-0774

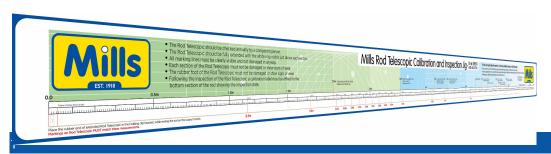












Short Description

A specialist graphic for periodic calibration and inspection of Rod Telescopic BT ref: 008874. (Mills S83-0741 / S83-0723)

This calibration jig is supplied in a heavy duty 0.5mm UV Display Polyester banner format (7500 X 500mm) which needs be affixed using double sided tape (not supplied) to a back board 7500 x 500mm (not supplied)

The Mills Rod Telescopic Calibration and Inspection Jig Banner is an essential product for companies operating fibreglass rods, which enable installers and other personnel involved with overhead work to gauge the clearance height of dropwire at road crossings.

BT regulations state the minimum installation height of a dropwire must be at least 5.5 metres and further, that poles must not be accessed by ladder should a connecting dropwire be found to be below a height of 5.2 metres.

The Rod Telescopic should be checked annually by a competent person, using the following criteria'

- The Rod Telescopic should be fully extended with the white ring visible just above each section.
- All marking lines must be clearly visible and not damaged in anyway.
- Each section of the Rod Telescopic must not be damaged or show signs of wear.
- The rubber foot of the Rod Telescopic must not be damaged or show signs of wear.
- Following the inspection of the Rod Telescopic a calibration label must be affixed to the bottom section of the rod showing the inspection date.

The following describes the method of checking calibration using the S83-0774 Mills Rod Telescopic Calibration and Inspection Jig Banner;

- Pull out inner-most section of rod (white painted tip) until marker ring of section is just visible above the next section.
- Continue to extend further sections of the rod (ensuring all marker rings are visible) until the desired height marking (5.9m or 6.5m) is obtained.
- Place next to calibration measurement using Mills Rod Telescopic Calibration and Inspection Jig Banner to check continued accuracy.

The following key heights are shown on the jig:

2.0m - Dropwires and Aerial Cables - distance from Buildings

- 3.7m Dropwires and Aerial Cable Bridleways, Towpaths, Walkways Cycle-paths
- 4.0m Dropwires and Aerial Cables Non Carriageway Private and Public Entrances
- 4.8m Retention Height
- 5.0m Dropwires and Aerial Cables Non Navigable Waterways
- 5.2m Safe Climbing Height
- 5.5m Retention Carriageways, Private and Public Entrances
- 5.6m Aerial Cables Carriageways, Private and Public Entrances
- 5.9m Dropwires Carriageways, Private and Public Entrances
- 6.5m- Maximum Extended Height

The jig is supplied complete with terry clip and four hooks

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The following key heights are shown on the jig:

- 2.0m Dropwires and Aerial Cables distance from Buildings
- 3.0m Dropwires and Aerial Cable Minimum Height Private Flown Over
- 3.7m Dropwires and Aerial Cable Bridleways, Towpaths, Walkways Cycle-paths
- 4.0m Dropwires and Aerial Cables Non Carriageway Private and Public Entrances
- 4.8m Retention Height
- 5.0m Dropwires and Aerial Cables Non Navigable Waterways
- 5.2m Safe Climbing Height
- 5.5m Retention Carriageways, Private and Public Entrances
- 5.6m Aerial Cables Carriageways, Private and Public Entrances
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