

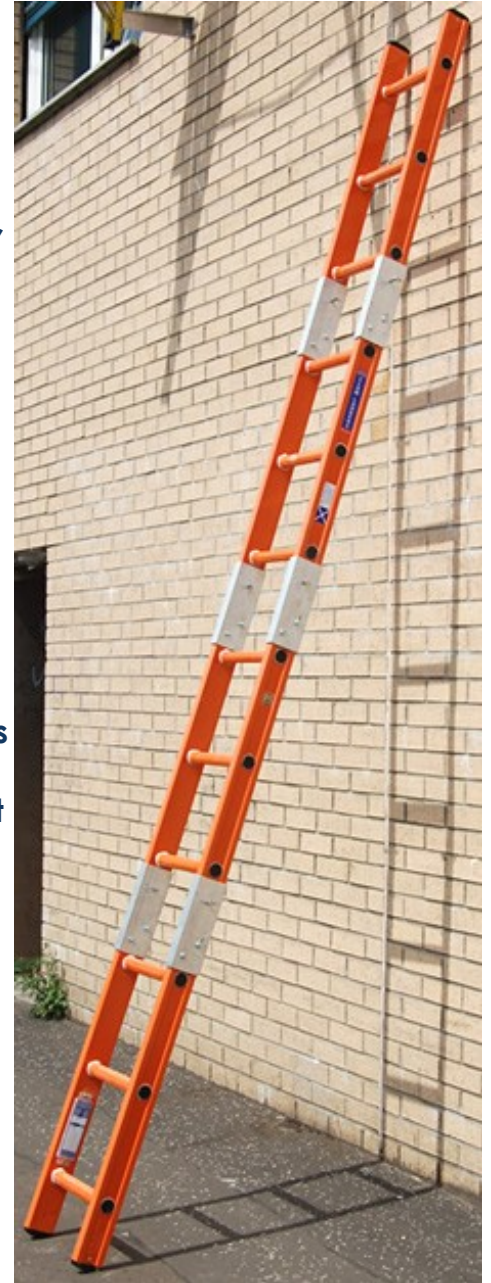
## Clow Glassfibre Surveyor's Ladder

The Clow Glassfibre Surveyor's Ladder is a four section glassfibre ladder featuring strong aluminium box section connectors which firmly secure the separate ladder sections to form a strong and rigid ladder.

Based on the same specification as the Clow Euroglas Ladder, these ladders are constructed with heavy duty box section stiles and resin matrix glassfibre rungs which are fully bonded into the strong glassfibre stiles. Individual aluminium box sections form strong connection blocks between the separate ladder sections.

The glassfibre stiles and rungs mean that this ladder is fully insulated - ideal for use within environments where there is any danger of exposure to electrical power eg. trackside railway environments or electrical sub stations.

The Clow Glassfibre Surveyor's Ladder is easy and simple to both assemble and disassemble. The separate ladder sections are secured by pairs of attached locking bolts - there are no separate fixings to be lost or misplaced. The sturdy rubber feet fixed to the base of the ladder stiles give a secure footing.



The ladder sections are easily separated for storage and with a maximum section length, (including connection fitting), of just under 3'6", (106cm), the ladder can be comfortably stored in a compact space such as a car boot, trailer or cupboard. This ladder is supplied in four sections with an assembled ladder length of 12'0" (3.66m).

Product Code	Extended Length	Components
EGSL12	12'0" / 3.66m	Comprises 4 x Sections with Locking Pin Fixing

Ref: LD\_EGSL\_140708