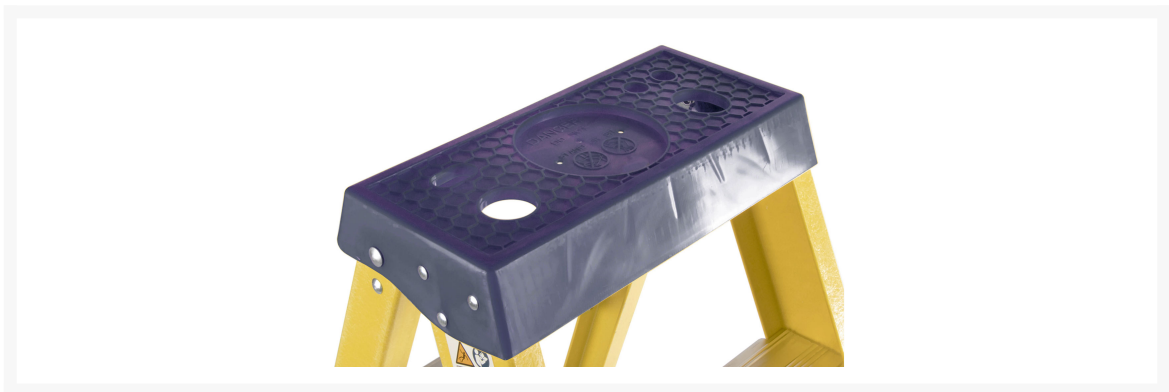


Fibre Glass Stepladder 5 Tread

Product Images

Product Code: S00-1533



Short Description

Non-conductive, lightweight with a maximum static load of 150kg. Open Height 1.30m - Closed Length 1.47m. Certified to EN131

Description

Professional swing back step ladders, constructed from robust and weather resistant, non-conductive, fibreglass stiles and comfortable aluminium rungs with a slip resistant profile.

These step ladders are insulated to 30,000 volts and are designed for use in live electrical environments. They feature a moulded multi-functional holster top for stowing and organising tools as well as heavy duty bracing to protect the base tread from damage.

In addition, the steps have 'H section' spreader arms making them very easy, safe and quick to deploy.

This range of step ladders have a 150kg working capacity and are ideal for working in electrical environments.

Approved to the latest EN131 standards

- Suitable for professional trade use
- Independently tested to non-conductive 30,000V rating
- Integral tool rack
- 150kg static load rating (max)
- Comfortable aluminium rungs with a slip resistant profile
- 'H section' spreader arms for quick easy and safe deployment

Specifications

Open Height 1.30m

Closed Length 1.47m

Number of Treads 5

Weight 7.0kg

Load Rating 150kg

Standard EN 131

Due to Health and Safety legislation, all ladders are non-returnable and non-refundable. Once the delivery note has been signed, it will be deemed that the condition of the ladder is new and acceptable.

Formerly S00-4256