

Case Study

Distribution Centre, Cheshire

A new Distribution Centre in Cheshire, has benefitted from Gripplle's time saving solutions. Barlows UK Ltd were the electrical contractors on site, who were faced with the challenge of installing ladder for electrical services, in an efficient and cost effective way.

Building Type	Warehouse & Distribution
Location	Cheshire
Contractor	Barlows UK Ltd
Services	Electrical
Products	Trapeze Plus No.3

To install the ladder, Barlows used the Trapeze Plus No.3 to suspend and support the ladder. The Trapeze Plus range is easy to install, reducing time spent working at height. With an easy-to-use integral release button allowing for quick adjustments to be made. Once in position the locking screw is tightened for ultimate security. The Trapeze Plus is supplied with galvanised wire rope as standard.

If traditional methods had been used on the installation, Barlows would have needed to connect 3 rods per drop, which is a more costly and time intensive installation method. Which could have put Barlows Electrical behind schedule.



After the successful installation on the Distribution Centre in Cheshire, Barlows have continued to receive the benefits from the Trapeze Plus range by installing it in two other projects: Runcorn Linnets Club House and Oaklands School in Winsford.

"This was the first time we have used the Trapeze Plus range. We were very impressed with the ease of installation, and support provided by Gripplle. We have already implemented the Trapeze Plus into other projects. Gripplle have helped us reduce installation time and costs spent on labour."

Site Supervisor - Barlows UK Ltd