

PRODUCT DATA SHEET

Termination Technology BC750

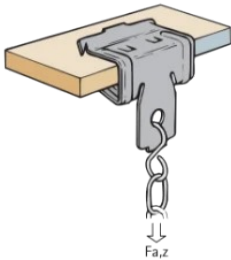
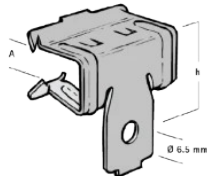
Term Tech Beam Clip 14mm-20mm Flange 6.5mmØ Fixing Hole 950N Static Load (Bag of 25)

Manufacturer: Termination Technology

GTIN: 8712993667598

Family: Cleats & Fixings

Range: Beam Fasteners



DESCRIPTION

The Termination Technology range of girder clips covers a wide range of cable fixing clips, hangers, brackets and more. Suitable for fixing cables, conduits, rods and lights to beams and girders across a range of flange sizes. Other specialist clips or bespoke sizes can also be sourced, just let us know your requirements. All supplied in trade counter packs of 25.

- Manufactured from spring steel
- Delta-Tone 9000 (480 hours) surface treatment
- 14mm-20mm Flange range
- Provides a solid fixing to steel construction without the need for welding or drilling
- BC125, BC250, BC500 also available for other flange sizes

TECHNICAL SPECIFICATION

ETIM Class: Beam clip (EC000464)



Primary Features

Material	Spring steel	Type of fastening	Edge clip
----------	--------------	-------------------	-----------



Additional Features

Breaking load (N)	950	Hinge adjustable	No
Connection type construction part	Clamp	Hinged	No

FURTHER DETAILS

Product Status (at download): Active

Date Updated: 19-04-2024

Trade Tariff Commodity Code: Not supplied

Country of Origin: Not supplied

Termination Technology, Unit 4B, 4C, 4D & 1A, Croft End Industrial Estate, Croft End Road, St. George, Bristol, BS5 7UW

☎ 01179 354900

✉ sales@termtech.co.uk

🌐 <http://www.termtech.co.uk>

Disclaimer

- This Data Sheet was downloaded from EDATA - www.edata.org.uk - the UK electrotechnical industry data pool managed by EDA Data Services Limited on behalf of the Electrical Distributors' Association, on 21/11/2025.
- All intellectual property rights in the Product Data shown in this Data Sheet remains at all times the property of the Manufacturer named on the Data Sheet
- Product Data shown on the Data Sheet is for the product as supplied by the Manufacturer. Any subsequent modification of the product may affect specification and performance.
- Every reasonable effort is made to ensure accuracy of the Product Data which is believed to be correct at the date of download from EDATA. However neither the Manufacturer, the Wholesaler who downloaded the Data Sheet, nor EDA Data Services warrant the accuracy of the Product Data.
- The Product Data shown on the Data Sheet is not contractually binding. The Manufacturer reserves the right to amend the Product Data without prior notice.