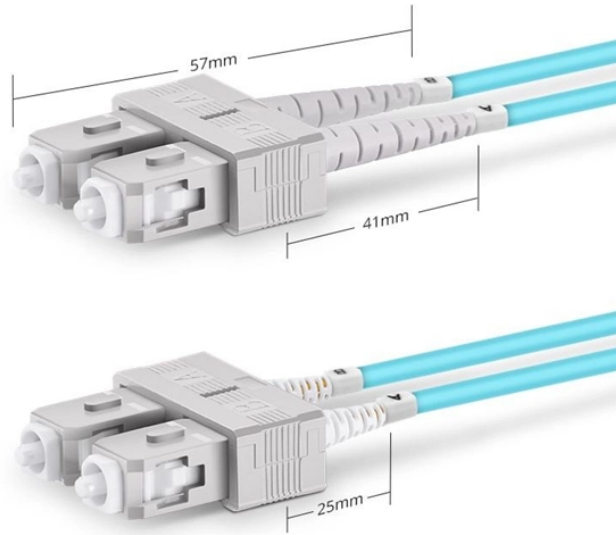


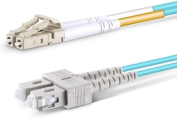
Cable tray jumper wire square



Duplex SC UPC



Cable tray jumper wire square



Specifications Connector Type: Bonding Jumper
Application: Cable Tray Joints Length: 16 in.



B-Line 99-40 Bonding Jumper, For Use With Cable
Tray, 4/0 AWG Copper Wire Size, 14.5 in



Eaton B-Line series imperial cable tray and ladder
bonding jumper, Bonding jumper for #1 copper
wire size



Eaton grounding strap, 0.162" height, 6.75"
length, 0.162" width, Use to provide grounding
path, Copper, Tin plated copper, Grounding strap,
Grounding accessories, Includes 1 cable with
crimped lugs and ...



A bonding jumper is required to be installed with
adjustable splices and expansion splices. Install
Bonding Jumpers by bolting each lug to a 5/16
square hole located at each end of the channel.



Use these jumpers to make electrical bonds between sections of cable tray.



Bonding jumper accessory for Cope cable tray systems. Ensures reliable electrical connectivity and safe grounding.



Steel bonding jumpers provide reliable grounding across cable tray gaps, with fasteners included for laminated jumpers. Check specifications for proper use.



* 9", 6 AWG THHN Green Wire. * 2 hole configuration. * 1/4" or 3/8" stud sizes. * Connection is weatherproofed with UL listed heat shrink.



Choose from our selection of bonding jumpers in a wide range of styles and sizes. Same and Next Day Delivery.

Contact Us

For more information, pricing, or custom energy solutions, please contact us:

Website: <https://www.gdroofing.co.za>

Email: sales@gdroofing.co.za

Phone: +27 72 418 9365

Address: 22 Electron Avenue, Isando, Johannesburg, 1600, South Africa

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