



This kit enables tray expansion between Wire Mesh sections, reducing stress while maintaining cable support and alignment. Wire mesh tray splicing solutions securely join tray sections while enabling fast installation, strong connections, and flexible routing without complex hardware.

Wire Mesh Cable Tray delivers reliable, high-performance cable management with an open design that enhances airflow, reduces heat buildup, and maximizes cable capacity. Its modular system enables fast installation, easy routing, and seamless future upgrades. The cable tray system offers a fast, flexible, and adaptable solution for cable management with easy installation and maintenance.

Features & Benefits

0.600-Inch Expansion Allowance: Accommodates up to 0.600 inch of movement between two wire mesh cable tray sections to support pathway expansion and contraction.

Controlled Sliding Connection: Lock nuts are tightened until they contact the splice bar, then loosened one-quarter turn to allow the tray sections to move.

Multiple Finish Options: Available in electroplated zinc, hot-dip galvanized, black and 316L stainless steel configurations for different installation environments.

Complete Splice Hardware: Each kit includes two ED275 splice bars, eight CE25 splice washers, eight 1/4-by-1-inch carriage bolts and eight 1/4-inch lock nuts.

Multiple Tray Series Compatibility: Designed for use with CF54, CF105, CF150 and ZF150 Series wire mesh cable tray.

Specifications

General Info

Product Line	Cablofil	Application Sector	Data Center
Type	Splicing		

Additional Information

Product Environmental Profile	Yes
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