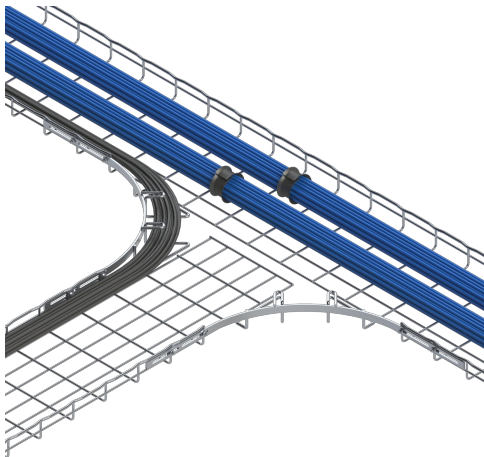




To improve airflow for higher capacity, Wire Mesh Cable Tray can utilize radius tees and elevation bend kits enabling smooth, supported directional changes. A complete range of bend solutions, including radius tees and elevation changes, enables smooth directional transitions while maintaining cable support and installation efficiency.

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

90-Degree and Tee Configurations: One bend kit includes the components needed to create one tee fitting or two 90-degree bends, reducing the number of separate parts required onsite.

Matched Tray Depths: Bend kits are available for 2-, 4- and 6-inch-deep wire mesh cable tray to maintain consistent containment throughout the pathway.

Rigid, UL-Classified Connections: Included splice hardware securely fastens field-fabricated bends and tees to create a strong, stable connection between tray sections.

5- and 12-Inch Radius Options: Available radius choices help installers accommodate standard pathway turns or provide more gradual transitions for sensitive and high-volume cable bundles.

Integrated Cable Containment: Top wire loops help keep cables positioned within the tray while they are pulled through bends and pathway intersections.

Specifications

General Info

Product Line	Cablofil	Application Sector	Data Center
Type	Bends		

Additional Information

Product Environmental Profile	Yes
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