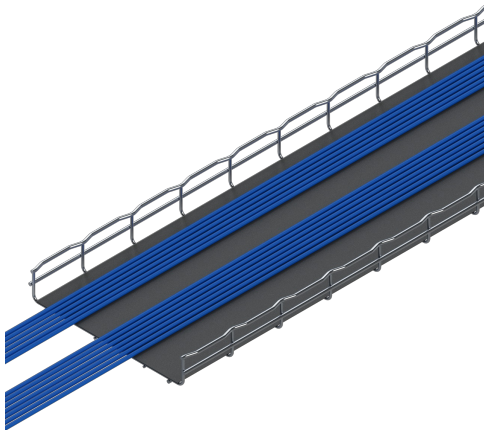




The Wire mesh tray inserts create smooth, organized cable pathways with a clean finish, enabling easy system expansion and upgrades. Complementary wire mesh tray inserts further improve organization by adding protection, cable separation, and a clean, finished look—while covering the tray underside to safeguard cables below and installing quickly with compatible 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

Multiple Insert Configurations: Choose from metal, plastic bottom-only, plastic bottom-with-sides and perforated inserts to meet different cable protection, containment and securing requirements.

Long-Run Coverage Options: Plastic inserts are supplied in cut-to-length 200-foot rolls, while metal inserts include two 5-foot sections that cover one standard 10-foot tray run.

Specialized Performance Features: Plastic options are UV-retardant, RoHS compliant and rated UL 94 V-0, while perforated inserts include tie-down openings and a tear-away strip that adjusts the width from 24 to 18 inches.

Smooth Cable Pathway: Plastic inserts use 17-mil-thick polypropylene to create a continuous surface that helps protect sensitive cables from pressure points along the tray wires.

Flexible Tray Compatibility: Bottom-only plastic inserts fit tray widths from 150 to 600 mm, while bottom-with-sides configurations accommodate CF54, CF105 and CF150 Series trays from 100 to 600 mm wide.

Specifications

General Info

Product Line	Cablofil	Application Sector	Data Center
Type	Inserts		

Additional Information

Product Environmental Profile	Yes
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