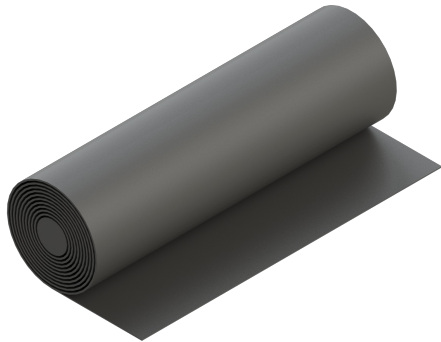




Cablofil
Wire Mesh Plastic Inserts
Part No. INSERTPP



These plastic inserts create smooth cable pathways, protecting cables and improving routing within wire mesh trays. Available in bottom only and bottom with sides, each 200' polypropylene roll can be easily cut to length to fit any installation.

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, and its full range of splices, supports, accessories, and finishes allow you to configure the right solution for any jobsite, regardless of size or complexity. Wire Mesh offers a fast, flexible, and adaptable solution for cable management with easy installation and maintenance.

Features & Benefits

17-Mil Polypropylene Construction: Creates a smooth, lightweight surface that helps protect sensitive cables from pressure points along the wire mesh tray.

Bottom-Only and Sidewall Options: Bottom-only inserts fit tray widths from 150 to 600 mm, while inserts with sides accommodate CF54, CF105 and CF150 Series trays from 100 to 600 mm wide.

Rated for Demanding Environments: UL 94 V-0 flame classification, RoHS compliance, low moisture absorption and a UL 746C F1 outdoor UV rating support indoor and outdoor applications.

200-Foot Cut-to-Length Rolls: Long continuous rolls can be trimmed onsite to cover straight runs and custom pathway lengths with fewer seams.

Perforated Forming Lines: Inserts with sides feature perforations that make it easier to fold the material and form protective sidewalls around the cable pathway.

Specifications

General Info

Product Line	Cablofil	Application Sector	Data Center
Type	Inserts		

Additional Information

Product Environmental Profile	Yes
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