

Heat Shrink End Caps provide a permanent, flexible and water-resistant barrier, sealing cable ends and providing reliable protection. When heated above 121 °C (250 °F) the end caps shrink, forcing melted ...

The white rubber cap design is available with many accessories to help fit your installation needs. The LC-CAP-PT from L-com provides a great way to mount and secure the wire mesh cable tray to the ...

The Cable Tray Rubber End Cap is used to protect the engine wiring harness within the cable tray. It seals off the openings of the cable tray, preventing the ingress of dust, water, and other ...

With a spiral-wound core, these end caps form a permanent seal on the end of your crimped wire or cable without heat or tools. Slide them on, pull out the core, and they conform to the end of your ...

3M(TM) Heat Shrink End Cap SKE provides mechanical and environmental protection as well as sealing to cable ends. The semi rigid, flame retardant polyolefin construction makes the end cap suitable for ...

NavePoint Wire Mesh Cable Tray Rubber Cap is the ideal solution for neatly routing and organizing cable. It offers the perfect solution for mounting and securing wire mesh cable tray to the ceiling or floor.

Cable Tray End Cap is a durable and practical accessory designed to seal the ends of cable trays, ensuring safety, cleanliness, and a polished installation finish.

Raceway Protective End Cap Protective End Cap, Height: 1-1/2", Material: Rubber, Color: Black. Package Quantity: 2, Sold in pairs.

The neoprene end cap is used to cover exposed ends of cable tray sections.

Quest offers rubber end caps for covering terminated/jagged cut ends of cable tray. Not only does it make the trays look professional, but it also protects the installers from cuts and unnecessary harm.

Web: <https://tlaetsoglobal.co.za>