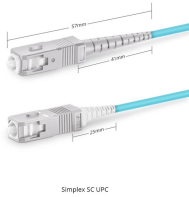


Finnish cable trays coated with zinc aluminum and magnesium



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Zinc aluminum magnesium alloy has high heat resistance and is suitable for cable laying requirements in some high-temperature environments, ensuring the safe operation of cable systems.



This advanced alloy is created by blending zinc with aluminium and magnesium, then melting and casting it into solid sheets. The result is a revolutionary metallic coating with enhanced stability, ...



As well as being available in traditional pre-galvanised (PG), hot dip galvanised (G) and stainless steel (S) finishes, Swifts cable tray is now available in a pre-galvanised zinc magnesium finish (ZM) in ...



Zinc-Aluminum-Magnesium Cable Tray refers to a cable management system that uses a unique alloy coating consisting of zinc, aluminum, and magnesium. This special coating offers ...



The Cable Tray System is equipped with side return flanges and designed to eliminate any sharp edges. This cable tray system incorporates slot patterns, enabling efficient equipment placement and ...



Holdee is not only a professional cable tray manufacturer, there are cable trunking/solid through cable tray, ladder type cable tray, ventilated cable tray/perforated trough cable tray and wire mesh cable ...



ZM is a metallic coating applied to steel which is composed of a chemical composition incorporating Zinc, Magnesium & Aluminium. This offers corrosion protection equal to hot dipped galvanised ...



ZM is a metallic coating applied to steel which is made up of a chemical composition which includes Zinc, Magnesium and Aluminium. The unique composition offers excellent corrosion protection which ...



Durable perforated cable tray with zinc-aluminum-magnesium coating, ideal for C1-C5 corrosive environments. Custom sizes available for solar, power plants & commercial buildings.



This coating enables high corrosion resistance which is comparable to GA, even exceeding GA performance in some cases, ensuring it can withstand some of the harshest environments.

Contact Us

For more information, pricing, or custom energy solutions, please contact us:

Website: <https://www.gdroofing.co.za>

Email: sales@gdroofing.co.za

Phone: +27 72 418 9365

Address: 22 Electron Avenue, Isando, Johannesburg, 1600, South Africa

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