

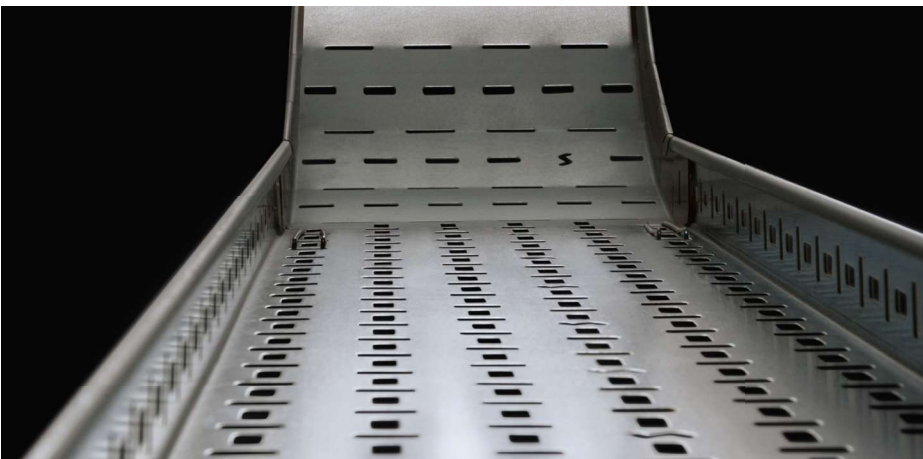


SWIFTS CABLE TRAY ZINC MAGNESIUM (ZM)

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 medium duty (MRF) and heavy duty (SRF) ranges.

This new finish offers better resistance to corrosion than traditional pre-galvanised (PG) material and will give our customers greater choice in selecting the most appropriate material for their projects.

ZnMg (ZM) material can withstand 850 hours in a neutral salt spray test (NSS) having been tested according to BS EN ISO 9227 and classified according to IEC 61537:2023 Clause 14.2.3.4.



SPECIFICATION

Production

Manufactured and tested in accordance to BS EN 61537

Material

ZM310 continuously hot dip pre-galvanised zinc magnesium alloy coated steel to BS EN 10346 (Finish code ZM)

Coating mass

310 g/m² both sides
(155 g/m² per side)

Coating thickness

Typically 24 µm/per side calculated



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