

## Benefits



Superior corrosion resistance



Environment-friendly (reduced use of zinc)



Excellent cut-edge protection (self-healing effect)



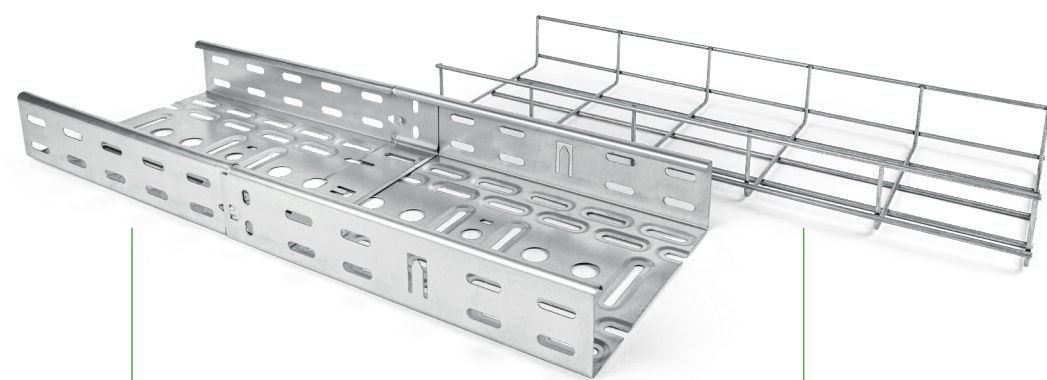
Attractive aesthetic appearance



Less expensive than alternatives



Zinc magnesium: no distortion due to heat input during hot-dipping



ZMKBSCL

ZAVFUL

# Atkore™ Vergokan

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## Outstanding corrosion protection

Metallic coated steel



## Zinc magnesium & zinc aluminium

# Atkore™ Vergokan

## What are zinc magnesium & zinc aluminium?

2 metallic coatings that offer excellent protection against corrosion. Thanks to their unique composition, these coatings ensure an excellent cut-edge protection (self-healing effect). Furthermore they are the best and most cost-effective alternative to hot-dip galvanization. Zinc magnesium and zinc aluminium are the perfect choice for a wide variety of indoor and outdoor applications.



Zinc magnesium (sheet), prefix "ZM"

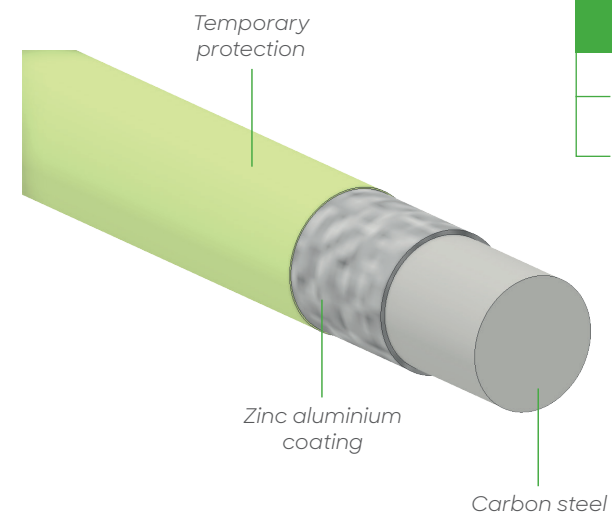
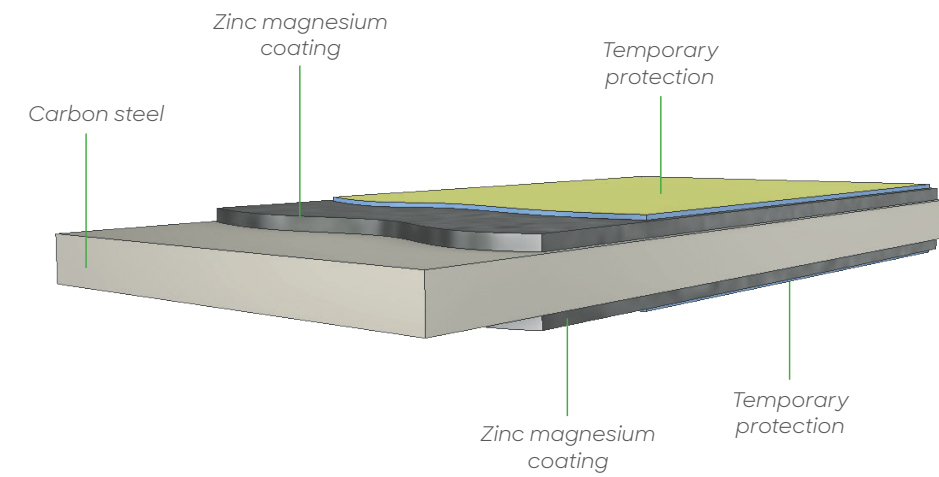


Zinc aluminium (wire), prefix "ZA"

## Unique chemical composition

### ZINC MAGNESIUM

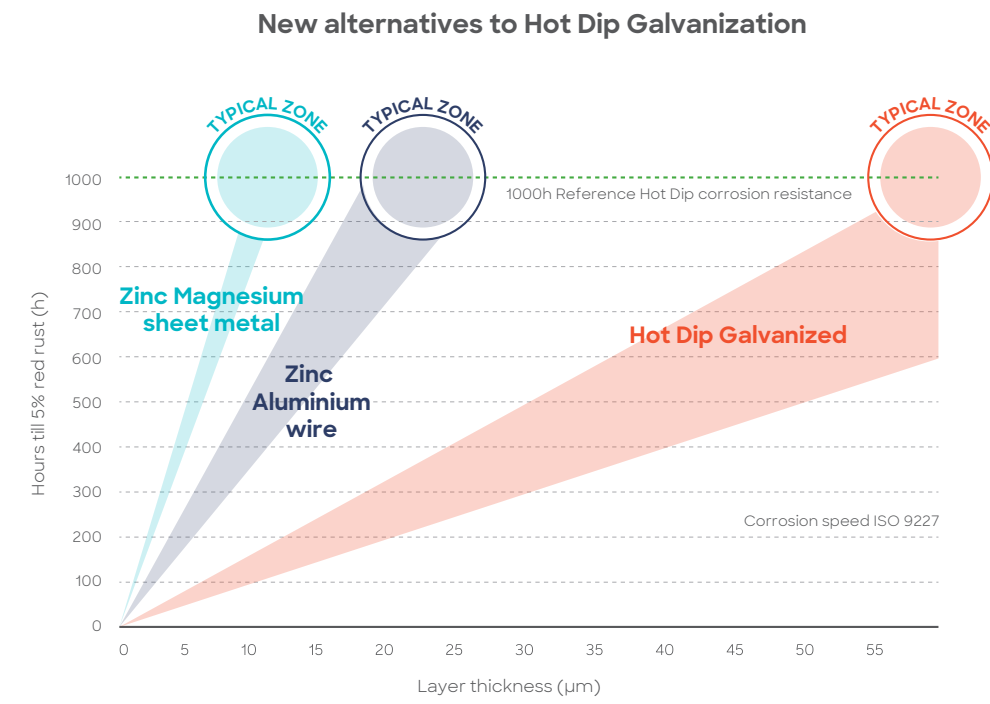
- Zinc + magnesium + aluminium
- Sheet



### ZINC ALUMINIUM

- Zinc + aluminium
- Wire

## New alternatives to hot dip galvanization



### AVAILABLE NOW

- ZMKBSCL60 clickable cable tray
- ZMKGCL60 clicable cable tray without perforations
- ZAVFUL30 wire cable tray
- ZAVFUL35 wire cable tray
- ZAVFUL60 wire cable tray
- ZMD cover
- ZMDS hinged joiner
- ZMSLOS bolt-in partition

### ON REQUEST

- Other cable trays and cable ladders

### COMING SOON

- Accessories such as bends, T'-pieces, cross-overs, ...

## Applications

- Solar structures
- Industry
- Infrastructure
- Alkaline environments

