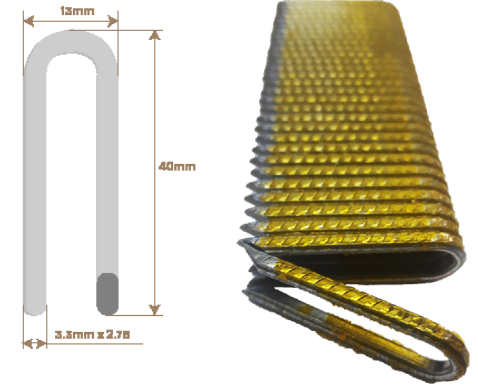


KMR FENCING STAPLE SPECIFICATION SHEET

The new zinc-alu coated KMR Fencing Staple
A brilliant alternative to zinc coated wire staples

Key Features of the KMR Fencing Staple

- Excellent corrosion resistance = 2-3 times better than zinc for the same cc
- Cathodic protection better than with zinc
- Increased pull-out forces due to resin coated surface and divergent staple points



Applications for KMR Fencing Staple

Easy Fastening on wood of

- Wire fences of all kinds
- Barbed wire
- Vineyard wires
- Wire for cages

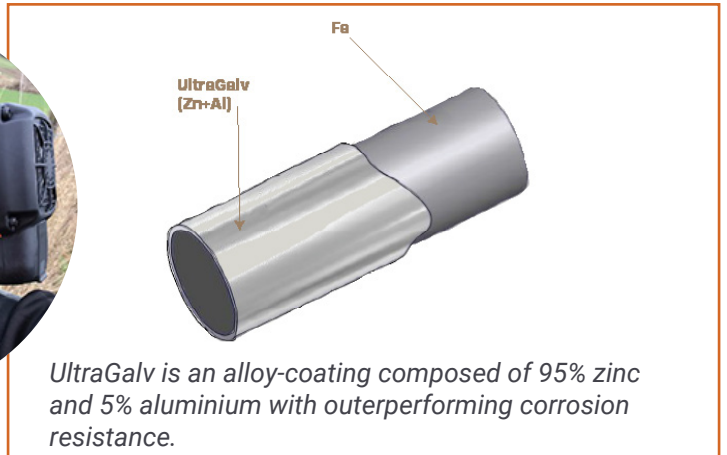


Advantages of UltraGalv

UltraGalv is an alloy-coating composed of 95% zinc and 5% aluminium. This alloy provides much longer corrosion protection compared to the same thickness of hot dipped zinc coating.

Because of these unique characteristics UltraGalv even still protects the base material when the coating is damaged.

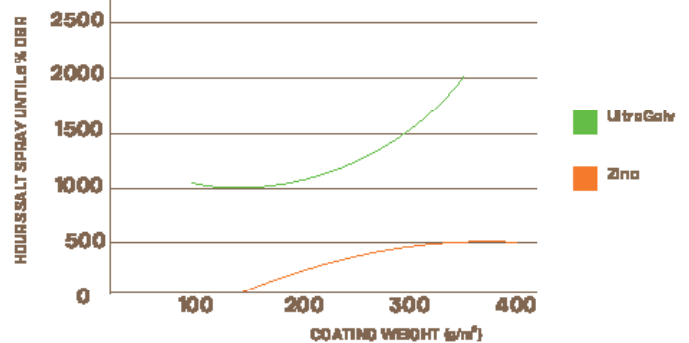
Another benefit of this fact is that a thinner layer is needed to achieve a high corrosion resistance; and due to the lamellar microstructure of the alloy the coating reduces the risk of the coating being damaged when fired by the tool.



UltraGalv is an alloy-coating composed of 95% zinc and 5% aluminium with outperforming corrosion resistance.

KMR FENCING STAPLE Corrosion Performance

Corrosion resistance of Zinc and UltraGalv
in salt spray environment 5% NaCl



Note: The manufacturer recommends ear plugs and safety glasses should be worn whilst operating their staplers. Glasses are not supplied due to specific CE approval variations required from different sites. It is the operator's responsibility to supply the correct safety glasses for their particular site requirements.

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Very easy to use with
KMR Gas Stapler