

Key Facts

- Reapplies the galvanised finish after welding
- Easy to apply
- Reliable

Description

A lead/tin/zinc alloy which, when applied to a heated base metal, will melt and produce a strong corrosion resistant alloy coating.

Classification, Approvals & Conformances

Gal Bar

Applications

Used after welding on galvanised material resulting in a zinc coating equivalent to hot dip galvanise. This alloy can also be used as a pre-treatment to protect base metals as it forms a strong bond to the surface.

- Anywhere where the galvanised protection needs to be reapplied after welding
- Structural steels
- Cattle yards

Typical Analysis/Composition

Pb - Lead	Zn - Zinc	Sn - Tin	
51 - 63	7 - 12	30 - 37	

Typical Weld Mechanical Properties

Melting Point:	183°C
Specific Gravity:	9.6

Packaging & Ordering Information

Size	Weight	Part Number
6.3mm	1kg (7 Sticks)	300241H
6.3mm	5kg	300241