

Re-Zinc Kit

THE PROFESSIONAL SYSTEM FOR ZINC PLATING
REPAIRED PANEL AREAS

RE-ZINC KIT

A comprehensive kit that enables the body shop to zinc plate repaired areas on body panels and also on spotwelds and MIG welds. A method that has greater integrity than the current practice of zinc priming. Primer, like top coat, is a paint finish and is susceptible to chipping whereas plating doesn't suffer from this weakness.

An electrolytic Zinc coating system for all metal surfaces, welding spots and welds, you can now have a real Zinc plating applied before final priming and painting. Also ideal for spotwelds and MIG welded areas where rust can become a problem.

The system uses mains power and includes two different size 'wands' and an electrolysis fluid to electro-plate the bare metal surface. Easy to use by any competent technician.

Benefits:

- No need for Zinc primer.
- Real Zinc plating offering longer life and chip resistance.
- Ideal for welded areas and weld spots.
- Greater integrity than the current practice of Zinc priming.
- Easy to use by any competent technician.



Distributor



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The kit comprises:

- Mains power unit - 230V AC
- Electrolysis fluid - 1 litre
- Large round wand
- Small square wand
- Electrical leads
- Spare Zinc plates for both wands
- Spare 'sheepskin' covers for both wands
- Instruction manual
- Mains lead



Consumables:

IMM-REZINC001	Re-Zinc Electrolyte 1 litre
IMM-REZINC002	Red Small Connector
IMM-REZINC003	Re-Zinc White Pads for rectangular electrode
IMM-REZINC004	Re-Zinc White Pads for round electrode
IMM-REZINC005	Re-Zinc rectangular electrode
IMM-REZINC006	Re-Zinc round electrode
IMM-REZINC007	Re-Zinc white separator tissue
IMM-REZINC008	Re-Zinc black foam

Health & Safety:

Full Health & Safety information available on request.