

ANTI-CORROSION

GALVASPRAY

Zinc spray Anti-corrosion

- ◆ Protection of welded joints.
- ◆ Permits welded parts to be lacquered.

Instructions for use:

- ◆ Clean and degrease the area to be treated.
- ◆ Before use, shake the can for at least one minute.
- ◆ Spray in short, regular bursts at a 25cm distance from the item.

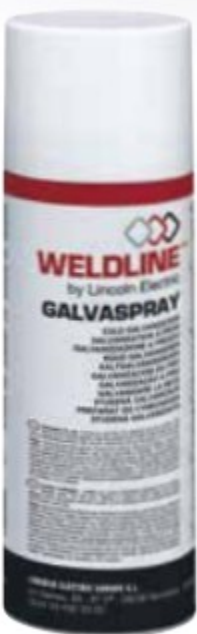
Specifications:

- ◆ GALVASPRAY sprays a zinc protective finish.
- ◆ Highly resistant to oxidation and corrosion *[more than 80 hours in salty fog]*.
- ◆ Quick drying *[about 5 minutes]* and no dripping.
- ◆ Volume: 400 ml *[net]* - 520 ml *[nominal]*.
- ◆ Propellant gas: propane/butane.
- ◆ Base: zinc powder in a vegetal resin.
- ◆ Chlorinated solvent free.
- ◆ Light zinc colour.
- ◆ Overpaintable.
- ◆ High covering power.
- ◆ Forms an elastic film.
- ◆ Non-drip.



To order

W000011094



WELDLINE
by Lincoln Electric
GALVASPRAY

WELD GAL SPRAY
WELDING SPRAY
PREVENTS GALVANIC CORROSION
ON GALVANIZED SURFACES
AND PREVENTS FODDER
CORROSION ON METALS
AND COATED SURFACES
USE WITH ALL WELDING
PROCESSES INCLUDING
MIG, TIG, STICK, OXY
ACETYLENE AND PLASMA
CUTTING

SAFETY
CONTAINS FLAMMABLE LIQUIDS
KEEP AWAY FROM FIRE AND
HEAT
USE PROPER WELDING
TECHNIQUES
DO NOT INHALE
DO NOT GET IN EYES
OR ON SKIN
SEE SAFETY DATA SHEET
FOR COMPLETE
PRECAUTIONS AND
FIRST AID INFORMATION
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