## **SGALV - BRIGHT ZINC GALVE SPRAY**

## Description:

A bright zinc and aluminium powder based spray used for the cosmetic finishing and protection of previously galvanised surfaces where the component has been cut or welded, thereby exposing metal to the air. Zinc is a sacrifical metal and will prevent oxidisation and corrosion. Resisns in the coating cause it to bond firmly to the substrate.



**SGALV** 

# OTHER ADDITIONAL INFORMATION

#### Benefits:

Zinc content assists in corrosion prevention

Resistant to salt spray and weathering

Excellent heat resistance

Aluminium powder to make for colour comparison with galvanised surface

Can be used on previously coated surfaces

High purity powders

Excellent adhesion

Quick drying

### Technical Data:

Appearence: Silver grey paint Odour: Characteristic paint aroma

Contents: Blend of modified alkyd resin, zinc and aluminium powders (31.7%), treated clay, xylene, butyl acetate, acetone and 1-methoxy-2-propanol in a butane/propane

propellant

Storage: Below 50°C

Solubility: Insoluble in water

Flash Point: < 0°C

Temperature range: 150 °C continous 400 °C intermittent

Relative Density: 1.015

Laid down film: Zinc Content 35%. Thickness of film 30-60 microns

Pack Sizes: 12 x 400ml cans

Directions for use: Ensure surfaces to be coated in clean, dry and free from grease. Shake can until agitator ball can be heard and then for a further 1 to 2 minutes. Spray

from 25-30 cm, buliding up layers in light coats. Allow 10 minutes drying time.