

# WELD SPATTER PROTECTOR LN809

**WELD SPATTER PROTECTOR LN809** acts as a barrier coating during welding operations. It is a water-based formulation and will form a dry, rust protective coating when sprayed on metal prior to welding operations. When the coating dries after about 15 minutes, it acts as a barrier to prevent weld spatter from sticking to the surrounding metal.

**WELD SPATTER PROTECTOR LN809** is slightly thickened to reduce sagging when sprayed on vertical surfaces. It gives off little fumes during welding and is non hazardous on skin. It can be sprayed or brushed on and leaves an observable thin film when dried. If diluted, it can retain some viscosity and still gives a good cling on vertical surfaces. It can be applied by spraying or brushing and has a quick dry time.

## FEATURES

- Suitable for steel, hot dip and electrogalvanized steel, zinc alloy coated steel and aluminium.
- Low odour and low fumes during welding
- Gentle on skin
- Economical in use
- Leaves a dry, rust protective coating on metals
- Solvent and oil free
- Good cling on vertical surfaces, with no run-off.

## CHEMICAL AND PHYSICAL PROPERTIES

Appearance	Low viscosity blue liquid
Flash Point	Non-flamable
pH	8 - 10
Foam Characteristics	Low
Specific Gravity	1.0

## DIRECTIONS FOR USE

For best results, use neat (undiluted). Spray or brush on to surface  
Leave to dry. This will take about 15 minutes.