

## **ANTI SPATTER**

### **DESCRIPTION**

A solvent free, water based, low residue spatter release agent specifically designed to increase efficiency, reduce costs and improve safety in production line and other welding operations where the use of traditional anti spatter agents create the need for component degreasing prior to painting and noxious fumes cause a potential health hazard.

### **COMPOSITION**

An aqueous solution of high molecular weight, long chain glycol esters . Metal or flux spatter is cushioned from the surface while heat is rapidly dispersed through the solution.

### **PHYSICAL PROPERTIES**

Stable clear blue solution.

Specific Gravity approx.= 1.0

pH (concentrate) approx.= 7.0

Solubility (water): Infinitely soluble.

### **ADVANTAGES**

- § No harmful or unpleasant fumes or vapours.
- § Spatter deposits quickly and easily wiped away after welding.
- § Non staining.
- § Will not corrode.
- § Non flammable and solvent free.

### **METHOD OF USE**

1. Apply light film to area to be welded using hand sprayers.
2. Wipe away spatter deposits with clean damp cloth or by washing with soapy water.
3. Once dry continue with painting or other processes.
4. Will not stain or corrode.

**N.B.** The product should be tested by the user to ensure compatibility with materials, equipment and work methods used.

### **SAFETY PRECAUTIONS**

Wear protective clothing when handling this product. Wash any splashes from skin with soap and water.

Eye contact should be washed out by irrigation with clean water. For detailed health and safety information request a hazard data sheet.

**PACKAGING** 4 x 5 litre drums.

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