

ANTI-SPATTER (AS)

Welding Anti-Spatter

Derived from natural, sustainable ingredients.

**Features**

- Non flammable
- Does not affect galvanising process
- Ideal for confined spaces
- Versatile & Safe
- No Methylene Chloride

Contents

Lanolin (a natural product), blended with an evaporative carrier to enable ease of application and enhance penetration.

Usage Examples

- Welding anti-spatter for mig and arc welding
- Lubricant for cutting, tapping, drilling and pressing
- Corrosion and spatter protection of welding beds, robots and spot welders
- Can be used to protect and prolong the life of welding gloves and aprons
- Welding nozzle protection

Preparation

- Best applied to dry, clean surfaces
- Anti-Spatter (AS) can be sprayed to corrosive surfaces to stop further corrosion

Storage & Transport

- Aerosol classified as Dangerous Goods for transport and storage (UN 1950; DG 2.1 2YE)
- All the other sizes are not classified as DG
- Keep in cool, dry, well ventilated place
- Keep out of reach of children
- Shelf life - virtually indefinite if kept sealed in reasonable conditions

Application

- Shake container to ensure product is mixed correctly. Colder climates will require extra agitation.
- Lanotec Anti-Spatter can be applied via spray

Testing

- Test welds meet Standard AS/NZS 1554.1 2004 Category SP

Removal

- Lanotec recommends the use of Lanotec Citra-Force™.

**Always read
entire label
before using
product**

For safe handling of this product, please consult the Safety Data Sheet (SDS)
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