

ANTI-SPATTER FOR WELDING



DESCRIPTION

Free of silicone substance product, ideal for professional uses, which can also be used for do-it-yourself uses. This spray prevents the formation of corrosions, and it protects from humidity and prevents seize.

A product made of film forming synthetic polymers. Due to their special features, it prevents the seizure of welding spatter to any surface. The film also prevents oxidation and corrosion caused by chemicals. It is suitable for autogenous, electric and inert-gas welding. The compound is free of silicon substances.

PROPERTIES

- Quantity: 400ml
- Aspect: tin-Plate can containing under pressure fluid
- Colour: straw yellow
- Odour: odorless
- Flash point: und. O°C extremely flammable
- Solubility: insoluble in water

INSTRUCTIONS FOR USE

APPLICATION

Before applying the product, carefully clean the torch from existing waste. Shake the can well before use and make the first vacuum spray if the can is new. Dispense the product at a distance of 20-30 cm from the mouth of the torch and on the edges of the surface to be welded, keeping the cylinder in a vertical position. Aspirate locally before starting the weld. Do not spray an excessive amount of product and do not dispense the product near the working torch. Keep the cylinder away from heat sources and from the working torch.

Before using: stock the product in a dry location and don't stock it with a temperature under 0°C and over 45°C, after the use, keep containers closed. In the original package, the product can be conserved for 24 months (warranty). The product doesn't expire.

After the first usage: conserve in a fresh and dry location, away from hot spring. Keep out of reach of children.

Please note: While this information is reliable, it should be considered approximate. We are not liable for misuse of the product or any license violations. Users must verify the product's suitability for their specific needs before use. BEFORE USE. CONSULT THE SAFETY DATA SHEET OF THE PRODUCT.

CAP SYSTEM

YELLOW DOT (Female spray cap) Large Coverage

Wide Spray

Non-Dripping

SAFETY

Request SDS

There are likely to be declinations in digital performance of shades. ISSUED DATE: 24/7/2024

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