



TT-112 Svejsespray

THE PROTECTION AGAINST WELDING SPATTERS

- ✓ Prevents welding spatter from sticking to workpiece, welding torch or welding robot.
- ✓ Silicone-free: paintable.
- ✓ Non-flammable and safe to use.

Technical Info

- Appearance (at 20°C): liquid.
- Odour: odourless.
- Colour: white.
- pH value: 6.4.
- Boiling point/boiling range: 100°C.
- Relative density (at 20°C): 0.9/1.0.
- Water solubility: miscible with water.
- Shelf life: 24 months, keep dry, cool and frost-proof.
- Safety measures: consult the Safety Data Sheet.

Packing

TT-112 Svejsespray - aerosol 400ml

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Product

Characteristics

Svejsespray is a water-based anti-adhesion agent for welding spatters. Svejsespray contains no silicones or solvents, is fire-proof, odourless and biologically degradable. Due to its high content of surface active substances, Svejsespray is very economical in use. Anti Spat contains corrosion inhibitors to protect the surface and has no influence for post-treatment on the surface, e.g. painting. Simplifies maintenance of welding torches and extends the service life. Welding spatters can easily be removed with a cloth or brush.

Applications

Is ideal to use with both autogeneous and arc welding in industry, car repair shops, ...

Use

- Shake well before use.
- Apply a thin layer.
- Spray into the welding torch.

Test before finishing and clean the workpiece if necessary.