

TECHNICAL DATA SHEET

A385 Antispatter WB

Anti-adhesive for water-based welding

Anti-spatter for water-based welding (H₂O) **avoids the adhesion** of slag and drops of welding to parts being processed and any other surface, without altering the quality of weld beads; **it does NOT contain silicone**; it protects from oxides and corrosion; **the following treatments are possible** for painting, galvanising and so on by simply cleaning; excess dirt and debris can be removed with a detergent.

Available as spray.

APPLICATION AREAS:

suitable for electrical and inert gas-based autogenous welds.

USE:

apply the product on the relevant surfaces in the most appropriate way.

FEATURES

- Appearance: limpid liquid, straw-coloured.
- Odour: none
- Dropping point in °C, minimum value D-566: N.A.
- Flash point: below 0°C
- Relative density: about 1.00 gr/ml
- Water solubility: total
- Lipid solubility: insoluble
- Heavy metals: not present