



**Industry
Line**

Saldanet XN Liquido

Technical Sheet n° 739
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Anti-slag for welding

Category:

- Welding products

Applications:

- Prevents welding slag from adhering to metal

Strengths:

- Effectiveness

Applications

Synthetic based anti-slag for welding. Avoids the adhesion of slag and welding splashes on the pieces to be welded, on the torches, etc. It does not contain mineral oils which can generate smoke or mists harmful to users. It does not contain silicone compounds and therefore the treated surfaces can be painted over, chromed, galvanized, etc. Leaves no residue. It can be used on any type of weld and material to be welded.

How to use

Pure or diluted with water up to a ratio of 1:5 (20%). In some cases it is possible to dilute up to 5%.

Once the dilution has been carried out, spread on the surfaces on which the welding slag can be deposited.

In case of continuous wire welding, performed at high voltage, on stainless steel and particular steels, it is advisable to apply a second layer of SALDANET XN in the same way.

The product is used in the assembly and construction of mechanical structures in iron, steel and other metals, and is mainly used in activities such as:

- Blacksmiths
- Tinsmiths
- Mechanical construction workshops
- Maintenance departments
- Companies in the engineering sector

Technical specifications

pH	8,9
Odor	not perceptible
Color	colorless
Density (20°C)	0,98 g/cm ³

Product for professional and industrial use. The manufacturer declines all responsibility for any damage caused by the improper use of the product.