

SALDANET XN

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Anti-spatter spray for welding

APPLICATIONS:

Saldanet XN is a synthetic based anti-spatter spray for welding. It prevents sticking of weld splatter and debris on the pieces to be welded, on the torches etc. It does not contain mineral oils, which could develop smoke or mist, harmful for the end-users. It does not contain silicone compounds and therefore the treated surfaces can be over-painted, chrome or zinc-plated. It does not leave residues.

It can be used on any type of welding and material to be welded.

METHOD OF USE:

Shake well the canister, spray at an average distance of 15-20 cm, and wait a few seconds before starting to work.

In the case of continuous wire welding, high-voltage performed, on stainless steel and on special steels, it is advisable to apply a second layer of Saldanet XN.

FIELD OF APPLICATION

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

- Blacksmiths
- Iron mongers
- Mechanical construction workshops
- Maintenance departments
- Metal industry companies