

SC-202

Anti-spatter Agent

Bulk 18 ℓ



Spatter generated in the process of welding not only exerts negative impact on product completion, but also serves as the main cause of coating separation after product completion. Therefore, it is inevitable to remove spatter with the traditional method of using shot, blasting or chisel, or by using adhesion preventing agent that lacks stability. However, as productivity improvement is being keenly demanded in the present times due to management rationalization through quality development, cost reduction and improvement of operation environment, **SC-202** has become an essential product to remove spatter.

Features

- Outstanding effect to prevent spatter adhesion
- Rust-resistant effect to prevent rust formation
- No negative impact on welding
- Low level of smell and superior operability.

Uses

Anti-spatter agent for iron and nonferrous metals

How to use

Remove oil and foreign substances before applying product.

Before welding process, thinly and evenly apply product to the areas to be welded with a brush or sprayer.

Although it is ok to administer welding immediately after application, it is more effective to check the state of dryness by touching the surface with finger before welding.

Spatter does not adhere even when the target areas of an entire structure are applied with product and welded in a month later.

Cautions

Spray not to directly touch with food or face, and do not inhale or eat either.

Keep out of reach of children.

Do not expose to the direct rays of the sun for a long time.

※ This information can be amended without any notice according to new knowledge and test result. If there are any questions, please contact us or the store where you purchased it.

