



SP-700

SPAZERO SP-700 (Antispatter Agent)

Packaging Unit Aerosol 420ml/can, 20cans/Box

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Features

Spatter created when welding makes adverse effects on product finishing and exfoliates coating after product finishing. Sanding, grinding or chisel has been used for removing spatter or unstable anti-adhesive agent has been used. However, SPAZERO became an essential product at the welding workplace where required increasing a productivity through a quality improvement, cost reduction and working environment improvement.

- Excellent effect of preventing weld-spatter.(Maintains favorable effect even after 1 month)
- Not affecting the work of welding.
- Superior application and durability.
- No offensive smell : working condition is clean, and fast drying(10~20min)
- Painting can be done without removing the coated film.

Uses

Antispatter agent for iron and nonferrous metals

How to Use

- Degrease or remove foreign substances. Apply it.
- Apply it thinly and evenly on the welding target area by using spray or brush before doing welding.
- It does not matter that you do welding immediately after application. It is more effective to do welding after checking tack free drying.

- If you apply it temporarily onto welding area of whole machining object and weld it for one month under work process, spatter does not adhere to it.

▼ **NABAKEM** 용접용품(SP-700, WS-80, N-50) 제품적용 및 작업순서



NABAKEM SP-700,
WS-80, N-50제품사진

용접전 SP-700
스프레이
(스팟타 부착방지)

용접



WS-80 스프레이(용접 슬래그 제거)

용접 슬래그 제거

N-50스프레이(방청 코팅)

Cautions

- Do not use it toward fire.
- Do not use near heater or stove.
- Do not use in the room using fire.
- Do not keep it in the place above 40°C.
- Provide ventilation when use in the closed room.
- Do not throw it away into fire.
- Punch the can before throw it away.
- Do not keep it in the closed place.
- Spraying may not work well below 5°C.
- After welding, user must have a self-test and then decide to use the product if there is post-processing such as painting. (In case of plating, you go on plating after remove of solvent.