

FN-1101

Anti-weld spatter agent

The product enjoyed extraordinary popularity at the Japan International Welding Show 2012.



18 liters
in a container

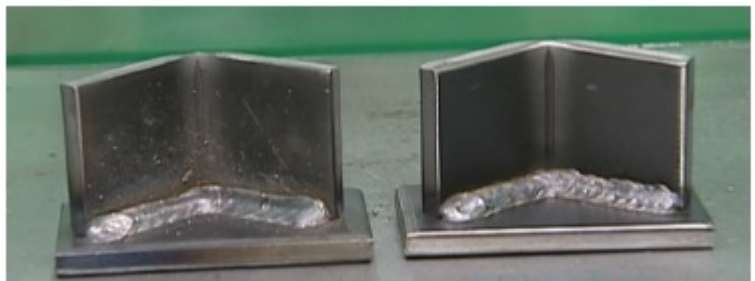
Net 420 ml
in a pressurized can

500 ml
in a spray bottle

- You will realize the amazing effect from the moment you use it.
- This is an innovative and exclusive anti-weld spatter agent.
- This product can be used for mild steel, stainless steel, and bonded steel sheets.
- Available in a large economy container size of 18 liters.
(Corresponding to the net amount contained in 85 pressurized cans)
- We accept orders for a minimum quantity of six pressurized cans (420 ml each).
- We accept orders for a minimum quantity of six spray bottles (500 ml each).

Instructions for use

1. Move the FN-1101 agent from the container to the sprayer.
 2. Adjust the nozzle of the sprayer so that the agent is sprayed in a form of a mist.
 3. Spray a small amount of the FN-1101 anti-spatter agent in the sprayer on the area that will be welded.
- (* Pay attention not to spray too much of the FN-1101 agent.)



Unused

Used FN-1101



* The data shown above is based on actual results during use.

[Precautions for use]

- * Limit the number of layers to only one in thick-plate welding. For two/three layers, the agent will be less effective.
- * In the case of high-current welding, use the current value of about 350 A as a guide.
- * If the agent gets in your eyes, flush the eyes thoroughly with water.
- * If the agent gets on your hands, wash the hands thoroughly with soapy water.
- * The net contents of a pressurized can show the amounts of both the agent and gas.
- * For more precautions, see the attached documents.



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