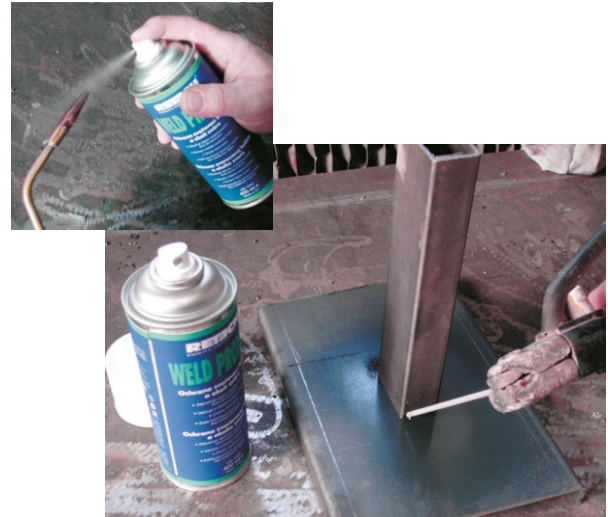


Weld Protect



Welding nozzle and joint surroundings protection.



Properties:

- Form a protective film in the welding joint and around it
- Excellent protection of the welding nozzle
- Does not contain silicone
- Does not contain acids, fats or any poisons
- Is not water-based
- Pleasant citrus scent

Advantages:

- Prevents the sticking of spatter during welding
- Prevents the formation of bubbles
- Does not generate carcinogenic fumes
- Subsequent surface treatment is possible without any special cleaning
- No oxidation of treated parts

Applications:

Spatter often sticks to the metal around the welding joint. That creates cleaning and surface treatment problems.

WELD PROTECT is a time- and money-saving product, practically removing any cleaning problems. It protects the area from spatter with no effect on the quality of the weld. Subsequent surface treatment is possible without any special cleaning. It is also used to treat and increase the durability of welding nozzles.

APPLICATION: Any welded materials including stainless, welding nozzles.

Order codes:

Name	Storage code	Package	Volume / Size	Order number
Weld Protect	WPR	Spray	400 ml	1 02.0044
Weld Protect 5 l	WPR5L	Canister	5 l	1 02.0045
Weld Protect 25 l	WPR25L	Canister	5x 5 l	1 02.0047

Instructions for use:

1. Shake well before use.
2. Apply **WELD PROTECT** on the welding nozzle from a distance of 15 cm.
3. Treat the surface around the welding joint by spraying **WELD PROTECT** from a distance of 30 cm about 10 cm on each side of the joint.
4. Standard degreasing is sufficient before any subsequent surface treatment, no special cleaning is needed.

ONLY FOR PROFESSIONAL AND INDUSTRIAL USE!

Ventilation time:

Ambient temperature (mostly material)	Humidity	Ventilation time
< 20 °C	> 50 %	approx. 20 min
< 20 °C	< 50 %	approx. 15 min
> 40 °C	> 50 %	approx. 10 min
> 40 °C	< 50 %	approx. 5 min

Health and Safety:

Please read our Material Safety Data Sheet.

Declaration:

The information and recommendations in this publication are to the best of our knowledge reliable. However nothing herein is to be construed as a warranty or representation. Users should make their own tests to determine the applicability of such information or the suitability of any products for their own particular purposes. Statements concerning the use of the products described herein are not to be construed as recommending the infringement of any patent and no liability for infringement arising out of any such use is to be assumed.

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