



## Anti-spatter CO2 for welding (W506/ONLY)

This is another product included in the Ambro-Sol "Welding" line; it's perfect for professional uses and also for do-it-yourself users. It's not flammable, and it's ideal for every types of welding, it prevents seize, corrosion and oxidation.



**ONLY SPRAY ANTI-SPATTER CO2 FOR WELDING** – A product made of film-forming synthetic polymers which, owing to <sup>TM</sup> their special characteristics, prevent the seizure of welding spatter to any surface. The film also prevents oxidation and corrosion by chemical agents. It is suitable for autogenous, electric and inert-gas welding. The compound is free of silicon substances.

### Technical specifications:

Barcode	EAN: 8034108891705
Quantity	300 ml (about 520gr)
Confection	12 Pz.
Aspect	Cylinder containing under pressure fluid
Colour	Straw yellow
Odour	characteristic of solvent
Relative density	At 20°C 1.33 ÷ 1.37 g/ml
Flash point	Not inflammable
Pressure a 20°C	6/7 bar
Auto-ignition temperature	> 605°C
Vapor tension	584 hPa a 20°C
Vapor density(air=1)	9-12(dry residual)
Viscosità a 50°C	(ASTM D 445) 11 ÷ 24 cst (dry residual)
Solubilità	Insoluble in water
Auto ignition temperature	>400°C(dry residual)
Corrosion on copper	(ASTM D 130): 1

**HOW TO USE:** Before application clean the torch accurately from existing waste and subsequently apply the product. Spray on the mouth of the torch and the edges the surface to be welded. Do not spray directly on the edges to be welded. shake well the bottle before use. Make the first Vacuum splash if the can is new. Keep the cylinder still to 20-30 cm distance from the surface and in vertical position. Do not spray an excessive amount of product. High evaporation product.

### MODALITY OF STORAGE

Before using: stock the product in a dry location and don't stock it with a temperature under 0°C degrees and over 45°C, after the use, keep containers closed. In the original package, the product can be conserved for 24 months.

After the first usage: conserve in a fresh and dry location, away from hot spring. Keep out of reach of children.

### Hazards identification:

H229	<b>Pressurised container: may burst if heated.</b>
H351	<b>Suspected of causing cancer.</b>
H373	<b>May cause damage to organs through prolonged or repeated exposure.</b>
H319	<b>Causes serious eye irritation.</b>
H315	<b>Causes skin irritation.</b>
H335	<b>May cause respiratory irritation.</b>
H336	<b>May cause drowsiness or dizziness.</b>

This information, even if reliable, must be considered only approximate. The usage don't imply our responsibility, included the violation of many license. Before using, the users have to verify the suitability of the product for the specific use.