



Ceramic Anti-Adhesive for Welding 400 ml (W508)

Silicone-free product ideal for professional use. This spray prevents the formation of corrosion, it protects against moisture and it prevents the fearsome bonding of welding slags.



CERAMIC - Nano-ceramic based product that due to its strong consistency forms a resistant film, anchored firmly to any metal surface, with an exceptional releasing action. It withstands temperatures up to 1500 ° C. Resistant to thermal shock and possessing good thermal conductivity. This product is used with temperatures above 800 ° C. The product can be dispensed directly on the welding torch

TECHNICAL DATA:

Barcode	EAN: 8034108896083
Quantity	400 ml
Packaging	12 Pcs
Aspect	Pressurized container
Color	White-ish
Odour	Typical od solvent
Relative density	a 20°C 0,72 ÷ 0,76 g/ml
Flash point	Inf. 0° C
Pressure at 20°C	4/6 bar
Max temperature	Peaks of 1500°C
BET	6 m ² /g (dry residual)
Tap density	0,4-0,6 g/cm ³ (dry residual)
Granulometry D50	9 µm (D50) (dry residual)
Granulometry D97	45 µm (D97) (dry residual)

HOW TO USE Before applying thoroughly clean the torch from existing slag and subsequently apply the product. Spray onto the mouth of the torch and the edges of the surface to be welded. Do not spray directly on the edges to be welded. Shake the bottle before use. Making your first vacuum splash if the can is new. Keep the cylinder 20-30 cm away from the surface and in vertical position. Do not spray an excessive amount of 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:

H222 Extremely flammable aerosol.

H229 Pressurized container: may burst if heated.

H319 Causes serious eye irritation

H316 Causes mild skin irritation

EUH066 Explosive with or without contact with air

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