



Ceramic Based Anti-Spatter Shield for Welding (W508)

Silicone-free product, ideal for professional use. This spray prevents the formation of corrosion, it protects against moisture and it prevents spatter from adhering to metal surfaces. Extending welding time without cleaning of equipment.



CERAMIC BASED ANTI-SPATTER – This special formula forms a resistant anti-adhesive nano-ceramic based shield. The strong consistency forms a resistant shield preventing spatter from adhering to metal surfaces. It provides extended period of welding time without cleaning of equipment. It has excellent releasing action and can withstand temperatures up to 2730°F. Great for High Temperature applications. It has good thermal conductivity and is thermal shock-resistant. The product can be dispensed directly onto the welding torch. Protects jigs, fixtures, nozzles, tips, cabling, metal components.

TECHNICAL DATA:

Barcode	EAN: 8034108896083
Quantity	400 ml – Net Wt. 10.4 oz 295 g
Case	12 Pieces
Aspect	Pressurized container
Color	White
Odor	Typical of solvent
Relative density	a 68°F 0.72 ÷ 0.76 g/ml
Flash point	Inf. 32° F
Pressure at 68°F	4/6 bar
Max temperature	Peaks of 2732°F
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 and degrease the surfaces to be treated. Shake well before use. Point and spray on the parts to be treated. When applying to metal surfaces spray from a distance of 8-10 inches in a sweeping motion. Do not spray an excessive amount of product.

STORAGE

Before using: stock the product in a dry location above 40°F degrees and below 113°F. After use, keep containers closed. In the original package, the product can be conserved for 24 months.

After the first use: conserve in a fresh and dry location, away from hot conditions. 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. We are not responsible for the wrong use of the product, or the violation of any license. Before using, the users should verify the suitability of the product for its specific use.