



WB-90 WATER-BASED ANTI-SPATTER

WB-90 is a highly effective water-based weld anti-spatter with built-in flash rust inhibitor. It's enhanced 'low risk' formulation means that there are no hazard symbols on the can, and it is safer in use than traditional solvent spatter releases. It is solvent free, silicone free, and non-flammable.

Ideal for use on all work pieces being prior to welding, preventing spatter adhesion and allowing easy post-welding removal. WB-90 should also be used on tools, equipment, clamps, and surrounding surfaces to prevent spatter build-up.

After welding has finished, WB-90 does not always require removal prior to post-welding coating, plating, or painting, and is completely removed during the cleaning and pickling process of hot-dip galvanising.

NO HAZARD SYMBOLS

MARKET SECTORS:

INDUSTRIAL MRO
AGRICULTURE
TRADE/PRO-DIY

KEY FEATURES

- Non-toxic, non-flammable, and odourless
- No solvents - minimal risk compared to traditional anti-spatters
- Does not contain silicone
- Excellent coverage and economy

NEVER ASK A PROFESSIONAL TO USE ANYTHING ELSE!

CODE	FILL SIZE/PRODUCT
2099	500ml aerosol

APPLICATION AREAS

WB-90 is a specialist weld anti-spatter for use on ferrous metal undergoing welding. WB-90 can be used on all surfaces, tools, clamps, nozzles, and work pieces that may be subject to hot spatter contact.

DIRECTIONS FOR USE

- Shake well before use.
- Apply a thin even film.
- Spatters can be removed with a wire brush.
- Protect aerosol against heat sources e.g welding spatters.

APPEARANCE:	Translucent milky liquid
ODOUR:	Characteristic Neutral
DENSITY:	0.99 g/cm ³ (@ 20°C)
FLASH POINT:	None °C (Closed Cup)
pH:	8.5 - 9.5
TYPICAL COAT WEIGHT:	2 - 5 µm

(All values apply to product without aerosol propellant)

HEALTH AND SAFETY

A separate Safety Data Sheet (SDS) is available from <https://www.actioncan.com/product/wb-90/> or from info@actioncan.com

STORAGE & SHELF LIFE

The product may be stored at normal ambient temperatures and has a shelf life of not less than 72 months with correct storage. Aerosols should always be stored below 50°C, away from direct heat and naked flame.

MISREPRESENTATION ACT 1967 & TRADE DESCRIPTIONS ACT 1968

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TECHNICAL SERVICE

CRC Industries UK Ltd provides a technical support service and maintains a constant programme of research and development. Should you have a technically complex enquiry, please email us for specialist/laboratory support.

