



# XTR Anti-Spatter

Solvent Based

## Description:

Classic ready-to-use formula provides minimal post-weld clean up with fast and easy results. This low residue, nonflammable aerosol is the industry standard in an economical, easy-to-use, 16-ounce aerosol can. Pure surface coverage at a cost-effective spray rate means fast and easy product use at minimal cost. Solvent-based formula is a nonflammable, silicone-free aerosol formulated using high quality, vendor certified, raw materials. Product is noncorrosive and nonoxidizing. Does not contain asbestos, compounds of hexavalent chromium, Class 1 Ozone Layer Depleting Substances (OLDS), or OLDS banned by federal regulation.

## Typical Applications:

XTR Solvent-based aerosol anti-spatter provides superior protection on welding equipment, MIG contact tips, welding accessories, and welding surfaces.

## Standards, Specifications, Typical Analysis:

Flash Point (ASTMD93)	Not Applicable (Aerosol form)
Viscosity (ASTM D445)	As detailed in C of A
Water Tolerance (AMS2644 (4.4.10))	Not water soluble
Removability (AMS2644 (4.4.11))	Pass
Solids Content (ASTM D95)	As detailed in C of A
Shelf Life	Two years from date of manufacture



# XTR Anti-Spatter

Water Based

## Description:

Ready-to-use aerosol provides a fast and easy, green, and environmentally safe option for clean surface results. This nonflammable product offers an alternative to solvent-based anti-spatters and eliminates the need for OSHA PPE mandated exposure monitoring for methylene chloride-based products. XTR water-based formula is nonflammable, silicone-free aerosol formulated using high quality, vendor certified, raw materials. Product is noncorrosive and nonoxidizing. Does not contain asbestos, compounds of hexavalent chromium, Class 1 Ozone Layer Depleting Substances (OLDS), or OLDS banned by federal regulation.

For a solvent-based aerosol solution, use XTR Solvent Based Anti-Spatter, and for long-life applications use XTR Ceramic-Based Anti-Spatter

## Typical Applications:

XTR water-based aerosol is an anti-spatter that provides superior protection on welding equipment, MIG contact tips, welding accessories, and welding surfaces.

## Standards, Specifications, Typical Analysis:

Flash Point (ASTMD93)	Not Applicable (Aerosol form)
Viscosity (ASTM D445)	As detailed in C of A
Removability (AMS2644 (4.4.11))	Pass
Solids Content (ASTM D95)	As detailed in C of A
Shelf Life	Two years from date of manufacture



SCAN for SDS

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