

XTR Nozzle Tip Dip

Blue Mix

XTR Nozzle Gel is a ready to use, non-stick formula intended for external welding system applications, will not cause porosity. Prevents adhesion of weld spatter, thereby freeing up spatter from the workpiece, tooling, nozzles and contact tips, resulting in a savings of labor and MIG consumables. Tip Dip reduces and eliminates the need to post weld wire brush or grind welded surface areas, saving production time.

Does not contain silicone or chlorinated solvents in the formula, is fully biodegradable, odorless, and environmentally safe. Does not contain materials that will act as primary skin irritants, skin sensitizers, or produce any other dermatosis. Does not contain ketones, aldehydes, or alcohols as components in the formulation. Product is non-toxic and nonflammable.

Typical Applications:

Simply dip parts such as electrode holders, MIG welding nozzle, tools, and contact tips into the wide mouth container for instant parts protection.

Part of a complete work surface and nozzle tip protection system. Used in conjunction with the XTR family of anti-spatter products and pretreated welding wire lubrication pads, XTR Superior Tip Dip outperforms other wax-based methods by providing a highly refined, superior, petrolatum-based material.

Standards, Specifications, Typical Analysis:

Flash Point (ASTMD93) Viscosity (ASTM D445) Solids Content (ASTM D95) Shelf Life Not Applicable
As detailed in C of A
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Five years from date of manufacture



