



XTR Lube & Cleaner

Improves Feedability, Cuts Rust & Drag

Description:

XTR Superior Welding Wire Lubricant and Cleaner is for cleaning of welding wire before wire-feed unit, typically applied to XTRweld treated (Gray) lubricating pads. Each pad comes complete with a custom-made clip (included) for secure adherence to welding wire.

Typical Applications:

Ready-to-use lubricant and cleaner, cuts rust and saves time and money by quickly and securely clipping lubricated pads on to wire feed units before liner conduit entry. By cleaning welding wire prior to use, XTR Superior Welding Wire Lube Pads and Lubricant reduces liner friction through improved feedability by reducing drag by over 60%, decreases back burn and optimizes welding operations.

Typically used on mild steel alloys and cored wires. Not to be used with aluminum welding wires (for cleaning of aluminum welding wires, use XTRweld un-treated pads).

Standards, Specifications, Typical Analysis:

Flash Point (ASTMD93)	300°F
Appearance	Clear light-yellow liquid
Shelf Life	Five years from date of manufacture



Treated Lubricated

Non-Lubricated Un-Treated



SCAN for SDS

www.XTRweld.com

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