

Lube-Matic Products

Weld-Aid Lube-Matic® products are engineered to clean and lubricate wire, improve feedability, reduce spatter and promote longer tip and liner life. Reduces wire drag by 60% and feeds wire more smoothly with poor cast, helix and rust. Lube-Matic® is the solution for longer wire feeding. (Liners over 10 ft., 3 m).

Lube-Matic Wire Kleener and Lubricant

Cuts rust and reduces wire drag in liners 60%



Part No.	Description
007040	Lube-Matic 5 oz.
007050	Lube-Matic 46 oz.

Lube-Matic Wire Kleener Pads

Red wire kleener pads are for all wires all the time. Last chance to clean wire and reduce burn backs 50%.



Part No.	Rating	Density	Tensile	Packed Measure
007061	SAE F-2	34.2	500 PSI	6 pads 6 Pressure Clips

Lube-Matic® Lube Pads

Black lube pads are engineered to apply Lube-Matic lubricant (come pretreated). Reapply lubricant as necessary. Lubrication allows smooth feeding of wires with poor cast, helix, rust and long feedliners (over 10 ft. 3 m). Not recommended for aluminum.



Part No.	Rating	Density	Tensile	Packed Measure
007060	SAE F-7	26.2	250 PSI	6 pads 6 Pressure Clips

Prevent Spatter Buildup

Tips, nozzles and gas diffuser areas are guaranteed to stay clean of spatter with these highly engineered, inventive products. Weld-Aid Products have also proven effective and easy to use on parent metals.

Nozzle-Kleen® Heavy Duty

Nozzle-Kleen Heavy Duty aerosol is used for the highest temperature application. Ideal for today's inverted welding temperatures and argon rich gases. Provides excellent anti-spatter protection for stainless steel. No fluorocarbons, nonflammable and paintable.



Part No.	Description
007020	Nozzle-Kleen Hvy Duty 16 oz.

Nozzle-Kleen #2

Highest quality product for most applications. Nonflammable and paintable. No fluorocarbons.



Part No.	Description
007022	Nozzle-Kleen #2 16 oz.

Heavy Duty Nozzle-Dip Gel

Water-based for the highest cooling protection. Cooling gives longer Tip and Nozzle life. Gel does not migrate to liner area to cause build-up or wire jamming. Non-flashing and biodegradable for safety. Paintable & nontoxic.



Part No.	Description
007094	Nozzle Gel 1 qt.
007095	Nozzle Gel 1gal

Nozzle Kleener Tools

Nozzle Kleener® tools help ensure even gas coverage necessary for good weld penetration and appearance with less spatter. These tools are engineered to remove spatter without scarring from nozzle, tip and gas diffuser areas without disassembly when hot. Ground and hardened to 55 rc. for a lifetime of use.



Part No.	Tool Sizes		
007001X	NK-1X	1/4" Tip	3/8" Noz.
007002X	NK-2XS	1/4" Tip	1/2" Noz.
007002XS	NK-2X	5/16" Tip	1/2" Noz.
007003X	NK-3X	5/16" Tip	5/8" Noz.
007004X	NK-4X	3/8" Tip	5/8" Noz.
007005X	NK-5X	13/32" Tip	3/4" Noz.
007006M	NK-6M	6 mm Tip	12 mm Noz.
007007M	NK-7M	7 mm Tip	15 mm Noz.
007008M	NK-8M	9 mm Tip	16 mm Noz.

Protect Parent Metal

Parent metal and fixture applications come out cleaner and appear more attractive because Weld-Kleen® products are engineered and guaranteed to prevent spatter build-up. Regular use of these products reduces the need for grinding and other clean-up procedures and cuts costs as well. For stainless steel, please use Nozzle-Kleen® heavy-duty.

Weld-Kleen Heavy Duty

A convenient solvent-based, quick-drying aerosol that allows for preheat, higher duty cycles and higher temperature applications. Excellent for fixture and tooling protection. Paintable, nonflammable and no fluorocarbons.



Part No.	Description
007030	Weld-Kleen Heavy Duty 20 oz.

Weld-Kleen 350

A water-based product developed for use in most parent metal jobs that has been used by all leading manufacturers and proven effective in improving product quality. Excellent for robot torch blow down systems. Economical and safe. Biodegradable, nontoxic and paintable. Can be frozen. Available in bulk.



Part No.	Description
007088	Weld Kleen 350 13.64 oz.
007089	Weld Kleen 350 qt
007090	Weld Kleen 350 gal
007091	Weld Kleen 350 5 gal
007092	Weld Kleen 350 55 gal
007093	Sprayer Only