



## Weld-Kleen® Anti-Spatter

- Base metal and fixture applications become easier to clean and remove unwanted weld spatter
- Regular use of these products reduces the need for grinding and other clean-up tasks
- Cuts costs by reducing downtime



### WELD-KLEEN® 350®

- Effective water-based product designed for use on most base metal applications
- Economical and safe
- Biodegradable, non-toxic and paintable
- Can be frozen
- Available in a safe and convenient aerosol powered by air

### WELD-KLEEN® HEAVY-DUTY

- A convenient solvent based, quick-drying aerosol that allows for pre-heat, higher duty cycles and higher temperature applications
- Excellent for fixture and tooling protection
- Paintable, non-flammable, no fluorocarbons

### WELD-KLEEN® 350® SPRAYER

- Hand sprayer with 36" lead tube for gallon container



388-1180



388-1165



388-1175

Model No.	Mfg. No.	Description	Size	Price /Each
388-1175	007090	Weld-Kleen® 350®	1 Gallon	
388-1185	007091	Weld-Kleen® 350®	5 Gallons	
388-1180	007092	Weld-Kleen® 350®	55-Gallon Drum	
388-1165	007030	Weld-Kleen® H-D	20-oz. Aerosol	

## Lube-Matic®

- Engineered to clean and lubricate wire, improve feedability, reduce spatter and increase tip and liner life
- Lube-Matic® pads and liquid help keep liners free of unwanted build-up and deposits inside the liner that cause wire drag
- Reduces wire drag by 60% and feeds wire more smoothly with poor cast, helix and rust
- Best when used together, as a system to clean and feed wire

### LUBE-MATIC® LUBE PADS

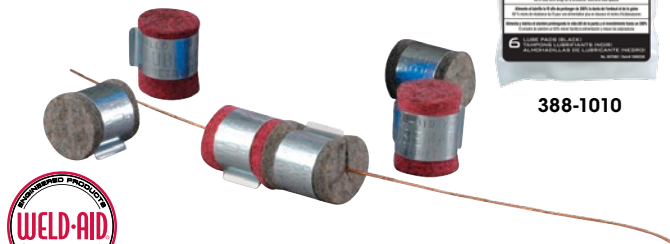
- Black lube pads are pre-treated with Lube Matic® liquid
- Lubrication allows smooth feeding of wires with poor cast, helix, rust and long feed liners

### LUBE-MATIC® WIRE KLEENER® PADS

- Red Kleener® pads are for all wires all the time
- Last chance to clean wire and reduce burn back 50%



388-1010



Model No.	Mfg. No.	Description	Size	Price /Each
388-1010	007060	Lube-Matic® Lube Pads	6/Pkg.	
388-1190	007061	Lube-Matic® Wire Kleener® Pads	6/Pkg.	

## Nozzle-Kleen®

- The accumulation of spatter on nozzles and tips can lead to poor gas coverage resulting in poor welds
- Preventing spatter build-up will increase weld quality and reduce costly downtime
- Maintain a clean nozzle
- Eliminate build-up with a spray or dip



388-1145



388-1150

### NOZZLE-KLEEN #2®

- Highest quality for most applications
- Non-flammable and paintable
- No fluorocarbons

### NOZZLE-KLEEN® HEAVY-DUTY

- Used for highest temperature applications including pulsed welding and argon rich mixtures
- Outstanding fixture protection
- Excellent for stainless steel
- Non-flammable, paintable no fluorocarbons and ozone friendly

Model No.	Mfg. No.	Description	Size	Price /Each
388-1150	007022	Nozzle-Kleen® #2	16-oz. Aerosol	
388-1145	007020	Nozzle-Kleen® H-D	16-oz. Aerosol	

## Soapstone Holders



- Durable marking tools for holding fragile marking materials like soapstone and chalk
- Soapstone features highly visible white marking stick cut from natural stone which adheres to metal, stone, concrete and fabrics
- Pocket clip
- Sold with one soapstone installed

### ROUND HOLDERS

- Aluminum adjustable holder for 1/4" x 5" soapstone or chalk

### FLAT HOLDERS

- Steel adjustable holder for 1/2" x 5" flat soapstone or chalk
- Locking nut soapstone length adjustment



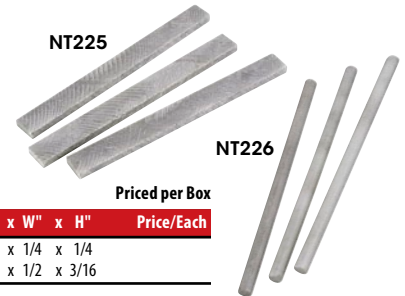
NT638

NT639

Model No.	Description	Price/Each
NT638	Round Holder	
NT639	Flat Holder	

## Soapstones

- White soapstone
- Sold in box quantity of 144



NT225

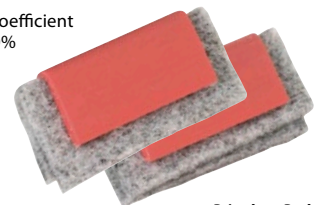
NT226

Priced per Box

Model No.	Description	L" x W" x H"	Price/Each
NT226	Round Soapstone	5 x 1/4 x 1/4	
NT225	Flat Soapstone	5 x 1/2 x 3/16	

## MIG Wire Cleaning Pads

- Designed for use on all MIG wire feeders
- Removes dust and dirt from the wire prior to wire entry into the liner conduit
- Use of wire feed pads can decrease the coefficient of friction in the liner as much as 50%-60% and reduce erratic feed and burn backs
- Treated pads can be used on all alloyed wires except aluminum



Priced per Package

Model No.	Qty/Pkg.	Price/Each
720-1000-KIT	6	
720-1010-KIT	24	