

METAL WORKING FLUIDS & EQUIPMENT



SOLAR® FLUX

- Formulated to shield the back of the weld joint from oxygen, dissipate heat and unwanted oxides and to clean the surface of metal
- Will aid in the flow of filler metal over base metal and form a protective barrier to prevent re-oxidization and heat scale
- To be mixed with alcohol (methanol/methyl alcohol preferred) and brushed on the back of the weld joint
- Inert, non-flammable and non-explosive
- **Type B** for welding stainless steel and alloy steels
- **Type I** for welding high nickel super alloys

868-1000



Model No.	Mfg. No.	Description	Size	Price/Each
868-1000	SFB-1	Type B	1 lb	
TTT435	SFI-1	Type I	1 lb	

ACID/FLUX BRUSHES

- Perfect brushes for applying liquid or paste flux



Model No.	Mfg. No.	Width"	Trim Length"	Overall Length"	Price/Each
BY189	74059	1/4	11/16	6	
BY190	74060	3/8	7/8	6 1/8	
BY191	74061	7/16	7/8	6 1/8	
BY192	74062	9/16	7/8	6 1/8	

ULTRA BRIGHT ALUMINUM CLEANERS

- Ready-to-use cleaner and brightener
- Provides rapid and effortless cleaning and removal of aluminum oxides, grease and dirt from aluminum before welding
- Rinse agents provide a "sheeting" action for film-free rinsing
- Heavy accumulations may require some light brushing
- Biodegradable



NP597



NP596



Model No.	Mfg. No.	Size	Price/Each
NP597	DF781-12x1	1 Quart	
NP596	DF781-4x1	1 Gallon	
877-1190	DF781-55	55-Gallon Drum	

LIQUID GASFLUX®, TYPE "W"

- Liquid Gasflux® consists of a specially compounded liquid-type flux that is automatically introduced into the fuel gas
- Manufactured under rigid test requirements to guarantee its highest quality and performance
- Suitable for both manual and automatic brazing applications and works with all fuel gases
- Standard liquid flux for most all silver and bronze brazing
- Suitable with almost all applications for the brazing of copper, brass, steel, stainless steel, cast iron and carbide
- Conforms to AWS/ANSI AS.31, American Welding Society "Specification for Brazing Fluxes" and falls under flux type FB3-K



870-1092

Model No.	Mfg. No.	Size	Price/Each
870-1092	GF-1	1 Gallon	
870-1096	GF-5	5-Gallon Pail	
870-1100	GF-55	53-Gallon Drum	

NOZZLE GEL

- For MIG gun nozzles and contact tips
- Suitable for use on fixtures of semi-automatic and automatic welding equipment
- Non toxic, odourless
- Not flammable, silicone free



Model No.	Mfg. No.	Size	Price/Each
720-1071	DF731-16	16-fl. oz. Jar	



SAFE-DE-SPAT

ANTI-SPATTER & NOZZLE SHIELD

- Prevents weld spatter from adhering to MIG nozzles, contact tips and related accessories as well as weld spatter build-up on metals to be joined
- Non-flammable, non-toxic, biodegradable and silicone free
- Non-solvent based
- Paint compatible
- Designed to provide a safe welding environment



Model No.	Mfg. No.	Size	Price/Each
876-1005	DF390-16	16-oz. Net Wt. Aerosol	
876-1000	DF390-4x1	1 Gallon	
876-1020	DF390-5	5-Gallon Pail	
876-1025	DF390-55	55-Gallon Drum	



876-1005

BLUE LAYOUT FLUIDS

- A firm gripping, oil resistant blue pigmented layout fluid
- Designed for use on all types of metal surfaces, plastics and glass
- Dries instantly to a non-glaze smooth finish
- Provides fine lines for detail and high precision
- Contains no acids and is non-corrosive, flammable



Model No.	Mfg. No.	Size	Price/Each
881-1100	DF304-16	11.5-oz. Net Wt. Aerosol	

