

Spatter
Bee
Gone!



**SPATTER
KOOL**

LIQUID TORCH COOLANT

- Plasma Compatible
- Specifically Formulated
- Low Viscosity
- Internal
- Superior Heat Transfer

**USE IN YOUR
RECIRCULATING
SYSTEMS TO COOL
TORCH AND
TRANSFER LINES**



SERVING THE METAL WORKING INDUSTRY OVER 25 YEARS

SPATTER KOOL™ is a water-thin low viscosity welder coolant for use in all welder torch radiator circulation and recirculation systems.

SPATTER KOOL™ is specifically formulated and recommended for all Plasma, Mig, and Tig resistance welding systems, as well as all general industrial applications.

SPATTER KOOL™ eliminates the hazards of damaging mineral deposit build up internally, freezing lubricant lines and high frequency loss from conductive tap water.

OFFERS MAXIMUM PERFORMANCE FROM THE CHILLER, FLOW CONTROLS, AND PUMP

SPECIAL FEATURES

- Protects down to 0 degrees
- Lubricates pumps and liners, gaskets and seals, extending time between preventive maintenance
- Built in rust inhibitors with non-gumming features
- Corrosion inhibitors protect iron, steel, aluminum, brass and copper components.
- Indefinite shelf life
- Ready to use – no dilution necessary



SPATTER KOOL™

- PROTECTS EQUIPMENT
- BETTER HEAT TRANSFER
- SUPERIOR LUBRICATION
- WON'T GUM UP LINES
- NO MIXING
- READY TO USE



ITEM	PACKAGE
MB-200	1 GAL.

Caution:

Manufactures warranty voided if automotive anti-freeze is substituted. For best results do not blend SPATTERKOOL with any other coolant compounds. Permanent anti-freeze coolant should be replaced annually for maximum results.



MADE IN THE USA



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