

METALWORKING COMPOUNDS AND FLUIDS

887 ANTI-SPATTER

This vegetable based formulation provides a protective film coating to aid in removal of weld spatter, and keeps welding tips and nozzles clean.

- Light yellow, tacky film visually confirms coverage
- Prevents spatter from adhering to surrounding metal surfaces
- Eliminates grinding and chiseling
- Quick and easy clean up
- Does not contain silicones

Uses: Welding and torch cutting devices, including MIG and TIG nozzles and tips, weldments, electrode holders, fixtures, resistant welding tips, and in all types of maintenance/production welding applications.

CAN SIZE (NET)	WEIGHT	CASE PACK
16-ounce Aerosol (12 oz.)	14 lbs.	12 Cans

890 CUTTING OIL

This non-flammable, thinnable water-based cutting oil improves metal cutting operations and increases efficiencies in machining operations.

- Reinforced with high-viscosity oils and sulfur-free, extreme pressure additives
- Prolongs tool life, reduces tool sharpening and down time
- Lubricates and cools at the cutting point

Uses: Sawing, tapping, grinding, machining, threading, and drilling. Recommended for use on all metals including stainless steel and soft metals such as aluminum, brass, and copper. Use on turret lathes, gear cutters, broaches, and automatic screw machines.

CAN SIZE (NET)	WEIGHT	CASE PACK
16-ounce Aerosol (13 oz.)	14 lbs.	12 Cans
Gallon Can	19 lbs.	2 Gallons
5-Gallon Pail	46 lbs.	1 Pail
55-Gallon Drum (50 gal.)	459 lbs.	1 Drum

BUTTERCUT CUTTING/TAPPING COMPOUND

This high temperature, high pressure film provides dependable tool point lubrication.

- All natural ingredients
- Flash point of 550°F (288°C)
- No etch or staining

Uses: For boring, drilling, planing, milling, sawing, tapping, and many other close-tolerance operations. On stainless steel, nickel and copper alloys, die and tool steels, and other metals and alloys that are difficult to cut or tap.

CAN SIZE (NET)	WEIGHT	CASE PACK
5040 Pint Can	17 lbs.	12 Pints
5041 Gallon Can	18 lbs.	2 Gallons

