

METAL FINISHING

Technical Data

appearance	clear blue liquid
odor	mild
maximum solubility	complete
normal working conc.	1 - 2% by volume
normal working temps	Ambient

Burnishing Compound 685

Alkaline Liquid For Burnishing Ferrous Metals

Efficient

Improve efficiency and life of the media with Burnishing Compound 685. It also helps develop brilliant colors and a highly polished finish with any acceptable non-abrasive media.

Benefits

Due to liquid nature, Burnishing Compound 685 can be easily and accurately measured, and is ready for use upon dilution. The organic rust inhibitors provide good protection for ferrous parts in storage and the surfactant system used offers a high level of emulsification and cleaning.

Additives to aid in cleaning soiled parts.

Wetting to provide lubrication for the media/part interface and media/media interface.

Rust prevention of ferrous parts as well as steel media.

Packaging Options

5 gallon pail
55 gallon drum
330 gallon tote tanks
Bulk Delivery

Other Available TLS Products

Shur Draw® 420
Heavy-Duty semisynthetic drawing compound

.Shur Cool® 5010
Low-foaming top of the line synthetic coolant for steel, stainless steel and aluminium

ID 240
Concentrated, industrial-strength liquid cleaner/degreaser



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