

PRODUCT DATA

LUPREP 618

LIQUID BURNISHING COMPOUND

LuPrep 618 is an alkaline liquid concentrate formulated for deburring and burnishing steel, aluminum and zinc parts in both rotary and vibratory equipment. A balanced combination of surface active agents functions to remove oily soil, simultaneously cleaning dirty parts and preventing the redeposition of sludge within the mass of parts and media. **LuPrep 618** is highly biodegradable and is formulated without the use of petroleum solvents or other recognized pollutants. **LuPrep 618** provides superior rust protection between operations.

Concentrations of 0.5 - 5.0% of **LuPrep 618** in tap water are normally recommended for both batch and flow-through applications. Your Technical Representative may vary this recommendation depending upon media type, the amount of oil or other soil present on the parts, and similar variables.

TYPICAL PHYSICAL PROPERTIES

Appearance	Transparent amber/yellow liquid
Odor	Mild pleasant odor
Specific Gravity	1.04
pH	10.02
Wetting	Excellent

STORAGE/HANDLING/DISPOSABILITY

No health or safety hazards exist when **LuPrep 618** is stored, used and disposed of in accordance with instructions given on the Material Safety Data Sheet for this product.



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WARRANTY

The information given here is considered to be correct and is offered for your consideration, investigation and verification. No warranties are expressed or implied since the use of our products is beyond our control. Statements concerning the use of Houghton products are not to be construed as recommending the infringement of any patent.

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