



INTERNATIONAL CHEMICAL CO.

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MISCELLANEOUS FORMULAS

FEATURES

- Cleans Coolant/Lubricant Tanks and All Recirculating Systems
- Non-Corrosive & Non-Silicated
- Free-Rinsing Formulation
- Safe for Use On All Metals
- Eliminates Fungus & Bacteria
- Minimal Foam Production
- Engineered to Remove Sludge, Oils, Greases and Residues from Metalworking Fluids

GET THE FUNK OUT!

DESCRIPTION

GET THE FUNK OUT! is a non-corrosive, non-silicated, low-foaming liquid detergent – formulated to contain strong emulsifying properties – that is engineered to remove sludge, oils, greases, lubricant residue and coolant residue from the coolant side of machine tools and from the internal components of all re-circulating systems. It is free-rinsing, is safe for use on all metals, and eliminates microbiological growth.

OPERATIONAL DATA

All Cleaning Operations	1% - 3% by Volume
Duration of Circulation	25 - 35 Minutes; As Needed
Instructions for Use *	Dump / Clean / Recharge

NOTE: The operational data noted above for **GET THE FUNK OUT!** are typical for most operations and are for example only. Your ICC Representative will work closely with you to determine the ideal methods of use for your particular operations.

***INSTRUCTIONS FOR USE:** Dump the existing fluid and manually clean all accessible areas. Fill the sump with fresh water and add 1-3 gallons of **GTFO** per 100 gallons of water. Circulate the system for 25 to 30 minutes and dump the cleaner solution. Recharge the tank with fresh water and add a premium ICC metalworking fluid.

TYPICAL CHARACTERISTICS

Appearance	Pale Liquid
Odor	Characteristic
Specific Gravity, 60°F	1.04
Pounds Per Gallon, 60°F	8.67
pH, Concentrate	10.5

