



TECHNICAL DATA

GB KUTICLEAN

A water-miscible system cleaner for all machine tool coolant systems

APPLICATIONS

GB KUTICLEAN is a system cleaner, with a high activity wide spectrum biocide, for use in all machine tool coolant systems.

PERFORMANCE FEATURES

GB KUTICLEAN offers the following features:

- Attacks and removes bacterial and fungal growths
- Eliminates objectionable odours
- Provides a pleasant odour, promoting operator acceptability
- Effectively removes oil and slime
- Provides high corrosion protection
- Reduces machine downtime by ensuring coolant life is optimised

DILUTION

Dilute GB KUTICLEAN in hot or cold water at 1-2%, for a standard cleaning cycle, or 2-3% for heavy duty, and add directly into the drained machine. Avoid operator contact and circulate the system for several hours.

GB KUTICLEAN can also be added directly to the old fluid emulsion for systems in use. Concentration of 1-3%, dependent on the degree of fouling. Allow the coolant/cleaner to circulate for 6-8 hours.

On completion of the cleansing period, drain and flush thoroughly with clean water, before refilling with coolant at the correct concentration.

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GB LUBRICANTS

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CHARACTERISTICS

TEST	TYPICAL PHYSICAL CHARACTERISTICS
Appearance	Clear Yellow-Brown liquid
Specific Gravity	1.018
pH (2%)	9.6

STORAGE AND HANDLING

GB KUTICLEAN should be used only with adequate ventilation. Suitable eye protection and gloves should be worn. GB KUTICLEAN has a shelf life of 3 months from the date of supply and should be stored under cover in a cool, dry, ventilated area. Keep from freezing and avoid storage temperatures exceeding 40°C.

Further information on GB KUTICLEAN can be obtained by referring to the corresponding Safety Data Sheet.

The Company policy is to ensure that a range of products is supplied which complies with the latest specifications and codes within the relevant industry. As part of this development process, we therefore reserve the right to amend formulations without prior notice.