



# TECHNICAL DATA

## GB HARD SURFACE CLEANER

### APPLICATIONS

GB HARD SURFACE CLEANER has been developed using a blend of alkaline builders and biodegradable surfactants for the removal of oil, grime and debris from paintwork, metal surfaces, glass and hard walls and floors.

### DILUTION

GB HARD SURFACE CLEANER is effective in hard and soft waters, and is ideal for hot or cold pressure wash machines as well as brush/mop and spray applications. Surfaces should be thoroughly rinsed with clean water after a short period of contact

Mopping Floors etc.	1 part GB HARD SURFACE CLEANER up to 50 parts of water
Vehicle Bodies and Paintwork	1 part GB HARD SURFACE CLEANER up to 100 parts of water
Pressure Washing	1 part GB HARD SURFACE CLEANER up to 100 parts of water

For obstinate cleaning operations, GB HARD SURFACE CLEANER may be used in a stronger solution, or undiluted, but only after a small scale test has been carried out, to ensure that there are no harmful effects.

### CHARACTERISTICS

TEST	UNIT	TYPICAL PHYSICAL CHARACTERISTICS
Appearance		Dark red liquid
Density @ 15°C	kg/m <sup>3</sup>	1030
pH @ 20°C	-	13.0
Flash point	-	Non-flammable

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## **GB LUBRICANTS**

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Trading Name of Goodall Bates & Todd Ltd



## GB HARD SURFACE CLEANER

### **MATERIAL COMPATIBILITY**

GB HARD SURFACE CLEANER may be stored in stainless steel or mild steel tanks but brass taps must not be used.

The concentrate should not be applied to paintwork, tiles etc. without a small scale test being carried out to ensure that there are no harmful effects.

### **STORAGE AND HANDLING**

GB HARD SURFACE CLEANER should be protected from freezing temperatures and stored under cover to avoid water collecting in the rim of upturned barrels.

Further information on GB HARD SURFACE CLEANER 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.***

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