

NAUTILUS_{LB769}

Heavy Duty Degreaser & Universal Detergent

NAUTILUS LB769 is a versatile, high performance, free rinsing alkaline detergent complex ideally suited for the removal of mineral greases and oils, as well as carbon build up.

NAUTILUS LB769 finds applications in the metal working, manufacturing and automotive sectors. It is suitable for use as a spray-on, wipe off detergent, in floor scrubbers and as a high pressure wash detergent.

NAUTILUS LB769 is DESIGNED:

- to rapidly wet, penetrate and emulsify grease and oils, commonly found in engineering, automotive and manufacturing premises
- to be safe for use on all hard inert surfaces at recommended dilutions
- to maintain its high-performance characteristics when used with hard water
- to be low foaming so as not interfere with floor scrubber operation and to maximise the effect of high pressure water jets
- to emulsify dislodged grease and oil, thereby increasing the efficiency of subsequent rinsing operations
- to contain only biodegradable surfactants.

CHEMICAL AND PHYSICAL PROPERTIES

Appearance:	Red liquid
Flash Point:	Non-flammable
pH (1% solution):	8 - 10
Odour:	Faint solvent
Foam Characteristics:	Medium
Specific Gravity:	1.0

DIRECTIONS FOR USE

Apply **NAUTILUS LB769** using the most suitable method and concentration recommended below.

NAUTILUS LB769 works in hot or cold water, but its performance increases dramatically with increasing temperature.

Before using this product on painted surfaces or upholstery, test on small area first.

METHOD OF APPLICATION	CONCENTRATION	TEMPERATURE
High Pressure Wash	0.5% to 1% at nozzle	ambient to 80°C
Immersion	0.5% to 15% in a tank	ambient to 95°C
Manual scrubbing	0.5% to 1% in bucket	ambient to 45°C
Floor cleaning	1% to 10% in bucket	ambient to 80°C
Spray and Wipe	0.5% to 2% (through hand sprayer)	ambient