

TRUE LUBRICANTS

PRODUCT TECHNICAL SPEC SHEET

BRAND NAME	ECO DEGREASER		PRODUCT CODE	ECO 001
DESCRIPTION	ECO DEGREASER is an all-purpose detergent degreaser/cleaner that effectively removes grease, oils, dust and other soils from surfaces.			
FEATURES	<ul style="list-style-type: none"> * Economical - Dilution up to 1:10 depending on the surfaces and severity of dirt. * Versatile – Use one product for: <ul style="list-style-type: none"> - Cleaning painted or concrete floors (1:10 dilution) - Parts washing or engine degreasing (Neat) (For heavy layers of oil or sludge we recommend our Solvent Degreaser) - Washing trucks or busses (1:10 dilution) - General Purpose cleaning (1:10 dilution) - Mopping (1:10 dilution) - Brick Paving cleaning (1:1 up to 1:2 dilution) - Washing Tarpaulins (1:10 dilution) * Safe on painted surfaces (prolonged use of a degreaser may eventually dull high gloss paint) * Does not contain any aggressive ingredients such as acids or free caustic. * Will separate in oil trap - Will not cause emulsification in oil separator tanks * Bio Degradable * Low foaming * Non-Flammable – Safe to store * Easy Rinsability – will not leave any deposits behind * Contains soil suspending agents to keep the dissolved oil and dirt in suspension * Can be used on all hard surfaces such as Concrete, Metal, Plastic, Rubber, Glass even on carpeting or upholstery (check material colour fastness first) 			
AREAS OF USE	<ul style="list-style-type: none"> * Concrete/Cement areas * Workshop Floors * Factory Floors * Vehicles 			
pH	12,0	DENSITY	1,05 Kg/Lt	
SMELL	Neutral	PACKAGING	25 Lt; 210 Lt; 1000 Lt Containers	
DILUTION RATIO	Light Duty Cleaning - 1: 5 with water Vehicle Cleaning - 1:20 with water Floor Cleaning - 1: 10 with water Heavy Duty Cleaning – 1:1			
METHOD OF APPLICATION	ECO DEGREASER is suitable for application by brush, broom, and mop or spraying.			
FIRST AID MEASURES	Eyes - Rinse with water. Seek medical care. Skin - Wash contact area with soap and water. If unsure ALWAYS SEEK MEDICAL CARE. Ingestion - Nausea. Induce vomiting. Inhalation - Remove patient to fresh air.			