



ULTRA HD DEGREASER

Description

TORQ ULTRA HD DEGREASER is a heavy duty, solvent based, water-washable degreasing fluid. TORQ ULTRA HD DEGREASER is an excellent choice cleaning contaminants such as oil and grease. It is a most effective and economical degreasing agent for industrial machinery, cleaning of new components after storage, automotive engines and many other industrial and automotive applications.

Application

- TORQ ULTRA HD DEGREASER is an emulsifiable degreasing fluid for automotive engines, industrial machinery, and many other industrial and fleet applications.
- Can also be used to degrease workshop floor areas.
- Rapidly dissolves oil and grease.
- Can be washed away in an emulsion form.
- Apply TORQ ULTRA HD DEGREASER to affected areas, agitate, and allow to penetrate for five minutes.

Benefits

- Fast acting, non-corrosive formulation.
- Breaks down oil, grease and sludge with ease.
- Consistent performance in safety due to its high flash point and low volatility solvent.
- Minimum evaporation loss.
- Maximum efficiency due to controlled drying.
- Simple spray or brush application.
- Easily removed by water wash.
- Can be used with hard and soft water.

Health, Safety & Environment

- TORQ ULTRA HD DEGREASER is unlikely to present any health or safety hazard when correctly applied in the recommended applications.
- Avoid contact with skin and eyes, wash immediately with soap and water if contact occurs.
- Avoid disposing the flushing's into natural waterways.

Directions for Use

- **Immersion Cleaning** - Cleaner to be held in a suitable tank. Soaking times dependent on parts to be cleaned and can be used in recirculating baths. Re-application may be needed before rinse-off.
- **Steam Clean or High-Pressure Spray** – Cleaning power is greatly improved by the combination of the chemical action of this product and the stripping action of the high-pressure jets. Can be used for vehicle bodies, chassis and the cleaning of buildings.
- **Wiping or Brushing** – Allow this product to penetrate the soiled areas. The use of a hard brush is recommended. Rinse off with water to clean.



PRODUCT CHARACTERISTICS

PROPERTIES	UNITS	VALUE	TEST METHOD
FLASH POINT	°C	53	PMCC
EMULSION STABILITY IN HARD WATER	°C	60 minutes	IN-HOUSE
EMULSION STABILITY IN SOFT WATER		60 minutes	IN-HOUSE
DENSITY AT 20°C		0.820	ASTM D4052
APPEARANCE		CLEAR	VISIBILITY

The information and figures given here are typical of current production and conform to specification, minor variations may occur.