



PRODUCT GUIDANCE SHEET

AQUA MP75

NOTE: AQUA MXP75 HAS BEEN FORMULATED TO REPLACE OUR CURRENT IMPACT 6000, IMPACT 6000 (UC) AND TRISYL TFR

In 2017 we are introducing a brand new range of Traffic Film Removers/Heavy Duty Cleaners to replace our current range. These new formulations utilise the latest developments in raw material chemistry and are designed to not only give even better cleaning performance but to reduce the hazards to both operator health and the environment.

Unlike virtually all TFRs presently on the market our new formulations are totally free from a commonly-used chemical called Nitrilotriacetic Acid, trisodium salt (usually abbreviated to NTA). We have opted to remove this from our formulations as this chemical is suspected of causing cancer.

Additionally we have formulated our new range of TFRs to contain less than 0.5% components that are classified as being hazardous to the environment and using detergents that are all classified as readily biodegradable, making them ideal for use with water reclamation systems.

ADVANTAGES:

- Latest generation raw materials to give improved cleaning.
- A synergistic blend of builders, chelates, detergents and rinse agents optimised to lift and break down soils, suspend them to prevent redeposition and rinse cleanly reducing streaks and water spots.
- Reduced Health & Safety Classifications, free from NTA.
- Contain less than 0.5% ingredients classified as hazardous to the environment.
- All Detergents in the formulations are classified as readily biodegradable.

OVERVIEW:

AQUA MP75 is a general purpose Traffic Film Remover Concentrate and Heavy duty Cleaner & Degreaser for use on virtually all types of vehicle. It can be applied using pressure washing equipment and can also be used as a pre-treatment to release heavy soils prior to hand washing for effortless cleaning.

AQUA MP75 can also be diluted as required and used for a wide range of applications including degreasing of parts and machinery; floor and hard surface cleaning and automotive exterior and interior cleaning.



APPLICATIONS:

Can be used on cars, vans and commercial vehicles including curtain-sided trailers. Cleans painted metals, fibreglass, glass, plastic, rubber and wheels.

VEHICLE CLEANING DIRECTIONS:

Hot or cold water pressure washing equipment:

Rinse the vehicle with clean water.

Set the chemical dosing system on the pressure washer to give 1 – 3% concentration at the nozzle, depending upon degree of soiling.

Apply from the bottom of the vehicle and work upwards.

Agitate the surface if required using a suitable sponge or brush.

Rinse off thoroughly from the top downwards.

For Pre-treatment when hand washing:

Dilute to 2 – 8 % in a suitable pump sprayer or similar.

Rinse the vehicle with clean water.

Spray the solution evenly over the vehicle.

Allow to stand for around 5 minutes but do not allow to dry

Manually wash the car with a shampoo or similar as desired.

Rinse off thoroughly from the top downwards.

Do not use neat or allow to dry.

HARD SURFACE CLEANING AND DEGREASING DIRECTIONS:

- Can be used at a dilution of up to 1:50 for cleaning and degreasing of machinery and parts.
- Can be used with a mop for manual hard floor cleaning at a dilution of up to 1:200.
- Can be used for wipe or spray-on and wipe-off cleaning at a dilution of up to 1: 100 for cleaning most hard surfaces including dashboards, alloy and steel wheels, engine bays, interior and exterior plastics, rubber mats and mudflaps.

HEALTH & SAFETY:

NOTE: COSHH assessments should be performed in line with current legislation to determine the required precautions.



WARNING

Causes skin irritation.

Causes serious eye irritation.

Keep out of reach of children.

IF ON SKIN: Wash with plenty of soap and water.

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

See MSDS for further information.