

# Impact

Exceptionally versatile degreaser and vehicle cleaner



## Product Features

- Highly versatile with excellent cleaning power. Especially suited for cleaning away oily or greasy deposits
- Effective for use in all water types
- High foaming power. Creates thick, rich foam
- Concentrated for cost effective dilutions
- Environmentally conscious and biodegradable
- Free of the bad stuff: NPE-free, Phosphate-free, Butyl-free, Solvent-free, VOC-free and does not have a flash point
- Designed for use on most surfaces when properly diluted, including aluminum, chrome, glass, plastic, and painted finishes

## Description

A highly concentrated, water dilutable degreaser & cleaner. Impact is highly versatile and can be used in a wide variety of general cleaning applications and is especially effective on oily/greasy soils.

This product is specially formulated using a unique blend of deposit penetrating surfactants, wetting agents, water conditioners and softening agents. It is capable of cleaning a wide variety of deposits and, when used as directed, is formulated for use on virtually all surfaces including aluminum, chrome, glass, plastic, and painted surfaces. In many cases, it will out-perform more hazardous, highly caustic based cleaners.

Impact has unique rinsing characteristics which allow it to be easily rinsed away.

## Applications include

- General purpose pressure washing & foam cleaning
- Commercial Truck and Vehicle Washes
- Plant cleaning
- Cleaning shop floors
- Removal of greases and oils

## Available Packaging

4x4L cases      205 L drums  
20L pails        1000 L totes  
55L drums



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## Directions For Use

For most pressure wash and vehicle wash applications dilute Impact between 1:80 and 1:200 with water and apply to surface via suitable foam sprayer or via high pressure wand wash. Let stand for up to 10 minutes depending on the severity of the cleaning task. Some agitation may be required, and product should be rinsed prior to drying. (Although Impact is formulated to remain free-rinsing even if allowed to dry, product should be rinsed off surface prior to drying in order to maintain cleaning effectiveness)

Note: Typically Impact has good aluminum compatibility at dilutions of 1:40 or further, but compatibility should always be evaluated in an inconspicuous area prior to use and allow to dry to determine compatibility.

For high pressure operations dilution rates of up to 1:250 are typically effective. Use these ratios as a starting point to determine the ideal feed ratio to produce the desired results. These ratios may also vary depending on water conditions and the nature of soil. If possible, use warm to hot water (40-60 C) when diluting this product as the higher temperature will enhance the performance of the product.

**RINSE THOROUGHLY FROM ALL SURFACES**

## Product Properties

Appearance	clear red liquid
Odor	virtually odorless
Foam color	white
Specific Gravity, at 20°C	1.00-1.10 kg/L
Flash Point	none
Freeze Point	0°C
pH, 1% solution, at 20°C	9-12
Shelf Life	1 year minimum

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