

Orange Crush

Heavy-Duty Clean. Touchless Ready.



Product Features

- Fast and effective cleaning performance that surpasses that of most conventional vehicle cleaning products
- Designed to penetrate and remove most traffic films
- High foaming formulation allows extended contact time and application via foamer (air or airless)
- Softens, lifts, and helps remove insect residues
- 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

ORANGE CRUSH is a highly concentrated, high-performance vehicle wash detergent engineered for foam and high-pressure applications. It excels in touchless and wand wash systems, commercial vehicle wash operations, and industrial foam bays.

Formulated with synergistic surfactants, ORANGE CRUSH effectively penetrates and lifts road film, general vehicle soils, and insect residues. Its advanced cleaning action promotes a clean, glossy finish and supports spot-free rinsing—without the need for a separate drying aid.

Applications include

- General purpose pressure washing & foam cleaning
- Commercial Truck and Vehicle Washes
- Traffic film removal
- Cleaning rubber and vinyl
- Removal of light greases and oils

Available Packaging

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

Directions For Use

For most pressure wash and vehicle wash applications dilute Orange Crush 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.

Note: ORANGE CRUSH is formulated for use on most surfaces, including aluminum, but should be first tested in an inconspicuous area to prior to use and allowed 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 (40-70 C) when diluting this product as the higher temperature will enhance the performance of the product. For best results, Orange Crush should be used with soft to moderately hard water.

RINSE THOROUGHLY FROM ALL SURFACES

Product Properties

Appearance	clear orange liquid
Odor	mild citrus
Foam color	white
Specific Gravity, at 20°C	1.10-1.20 kg/L
Flash Point	none
Freeze Point	0°C
pH, 1% solution, at 20°C	9-12



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