



PHOS RINSE

Concentrated Acidic Cleaner

Contains: Phosphoric Acid 30 - 60%
1 Methoxy-2Propanol <10%

Phos Rinse is a highly effective water based cleaner, formulated to remove algae stains, rust marks, water scale, oxidation, soap and body fats, fresh concrete and most stubborn stains.

Phos Rinse is particularly good for brightening aluminium and alloys.

Unlike traditional hydrochloride acid cleaners which cause corrosion, Phos Rinse will act as a corrosion inhibitor and rust converter, thus eliminating damaging rust and metal fatigue.

Phos Rinse can be used on scale and rust deposits on toilet bowls, urinals, shower and bathroom areas, and painted surfaces.

Phos Rinse is ideal for cleaning boats, fibreglass, metal surfaces, concrete, bull bars, aluminium trays, tiles, aluminium concrete mixers, etc.

Phos Rinse Acidic Cleaner:

- ✓ Removes rust
- ✓ Removes oxidation from metals and alloys
- ✓ Excellent rust inhibiting treatment
- ✓ Safe to paint over - treated metals
- ✓ No fluorides -safe to store
- ✓ Concentrated - value for money
- ✓ For domestic or commercial use



Custom Chemicals International Pty Ltd

Sales and Distribution: Unit 3, 29-39 Business Drive Narangba QLD 4504

Narangba QLD 4504

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Fax: +61 7 3204 8311

www.customchem.com.au

Manufacturing: 103-107 Potassium Street,





ACTS AS A CORROSION INHIBITOR AND RUST CONVERTER

Directions for Use:

Phos Rinse should be applied by a brush or coarse spray. Avoid generating a fine mist as the vapours are irritating to the skin and eyes. Allow time to penetrate, then rinse or hose off with water.

Heavy Soiling - Dilute 1 part product to 2 parts water (1litre diluted to 2 litres).

Normal Soiling - Dilute 1 part product to 10 parts water (500ml diluted to 5 litres).

Maintenance Washing - Dilute 1 part product with 40 parts water (125 ml diluted to 5 litres).

PHYSICAL AND CHEMICAL PROPERTIES :

SPECIFICATIONS	TYPICAL VALUES
APPEARANCE	Clear liquid
ODOUR	Acidic odour
ALKALINITY	None
pH	Strong acid <2.0
FOAM HEIGHTS	Medium - Low
PHOSPHATES	Present
BIO-DEGRADABILITY	Biodegradable
SURFACTANT TYPE	Nonionic
SOLUBILITY	Completely soluble in water



BIODEGRADABILITY

The surfactants used in Phos Rinse are readily biodegradable according to Australian Standard AS 4351.



HEALTH & SAFETY

- Classified as Dangerous Goods, according to the ADG Code.
- Classified as a scheduled 6 poison, according to the SUSMP.



IMPORTANT INFORMATION

For more product information or to obtain a Safety Data Sheet (SDS) contact Custom Chemicals International on 07 3204 8300 or email us on sales@customchem.com.au with your enquiry.



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