

## Water Based Degreaser

**Product Code: 6043**

*Water Based Degreaser is a highly concentrated formula of emulsifiers, wetting agents and surfactants for the removal of oil and dirt from all material types. It is fully bio degradable and quick breaking. Water Based Degreaser has a high flash point making it suitable for parts washers and in areas where flammable liquids cannot be used.*

*The benefits of Water Based Degreaser are that it will not damage rubber, plastic, automotive paintwork or metals when used as recommended. Additionally, it inhibits ferrous metal corrosion. Water Based Degreaser contains no harsh chemicals such as petroleum solvents, kerosene, aromatics, phenols and chlorinated hydrocarbon or other chlorinated solvents.*

### *Directions for Safe Use:*

*Spray on or brush.*

*Apply liberally to surfaces to be cleaned. Allow to stand for 5 min then rinse.*

### *Tank Application.*

*Soak for at least 15 minutes. Then remove, drain and rinse off with water. Mild steel tank construction acceptable.*

### *Parts washer.*

*Set up as per manufacturer's instructions.*

### *Concrete cleaning.*

*Apply to concrete and allow 2/3 minutes to soak in. Scrub with yard broom and then rinse off with water.*

### *Recommended dilutions:*

*Heavy soils*

*Light soils*

*Medium soils*

*Pressure washers*

*Use undiluted*

*Dilute 1:10*

*Dilute 1:4*

*Dilute 1:100*

**IMPORTANT:** *In the presence of unprotected magnesium, magnesium alloys or polished aluminium it is recommended to wet the surfaces with water prior to applying the diluted mix of water and Water Based Degreaser. Reduce both contact time and concentration of Water Based Degreaser for this application.*

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## Product Data Sheet

### Typical Properties:

Appearance:	Clear Red Liquid
Boiling Point:	80 - 150°C
Odour:	Sweet Odour
Solubility:	Soluble pH: 11.00 - 12.00
DG Code:	Non DG
Flammable:	Non flammable
Specific Gravity:	0.98 - 1.02
Melting Point:	Not applicable

### Storage

All packages should be stored under cover to avoid the possible ingress of water and the obliteration of drum markings. Products should not be stored above 60°C.

### Health, Safety and Environment

A Material Safety Data Sheet (MSDS) is available for each product. Users should consult the MSDS, and follow the precautions outlined and comply with all laws and regulations concerning its use and disposal. Used packaging material should not be incinerated or exposed to flame. After use, protect your environment. Do not pollute drains, soil or water with used product.

The Materials Safety Data Sheet is available at Royal Precision Lubricants by email:  
[info@royallubricants.com.au](mailto:info@royallubricants.com.au).

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