

## TITAN II

## LIQUID PRESSURE WASHER

**TITAN II** is a premium liquid pressure-washer detergent for powerful, hassle-free cleaning. **TITAN II** boasts a specially balanced formula that tackles heavy-duty truck wash applications while remaining gentle enough for the finest automobile finishes.

**TITAN II** is a versatile detergent concentrate. As a presoak and detergent, **TITAN II** shines in "touchless" carwash systems and wand-wash bays. **TITAN II** is also compatible with foamers. **TITAN II** delivers exceptional results in both hard and soft water environments. Car and truck wash operators with water-softening equipment enjoy greater performance at lower product concentrations.

## **FEATURES & BENEFITS**

- Excellent on road film, bugs, windshield 'eyebrows', and road salts
- · Highly active formula
- Formulated with STPP to sequester hard water minerals and disperse soils
- Produces rich, dense foam for efficient surface coverage
- Easy rinsing product
- Safe for all types of pressure washers
- Suitable for foamers, wands, and touchless applications in any car or truck wash
- · Variable dilution rates for greater product flexibility



# DIRECTIONS FOR USE

Use procedure Use TITAN II as a presoak, detergent, and foaming soap in touchless and wand wash carwash

applications in either soft or hard water environments.

Concentration 80:1 to 120:1 for foaming applications

200:1 to 500 for high-pressure spray

Use temperature Can be used in both hot and cold-water cleaning applications.

For best results, hot water  $(50^{\circ}\text{C} - 60^{\circ}\text{C} / 120^{\circ}\text{F} - 140^{\circ}\text{F})$  and wand pressure of 1000 to 1200 PSI are

recommended.

Rinsing High pressure hot water is recommended.

## PHYSICAL PROPERTIES

**Appearence** 

**Odour** 

Specific gravity @ 20°C

**Viscosity** 

pН

Flash point (TCC)

**Water solubility** 

Boiling point

Freezing point

Foaming tendency

Rinsing

High

Excellent

**Concentration monitoring techniques** 

Clear, green liquid			
Mild detergent			
1.020-1.040			
Not available			
12.0 – 13.0 (10 % v/v in water)			
None			
Complete			
Approx. 100°C (212°F)			
Approx. 0°C (32°F)			

Electrical conductivity, titration

#### **INCOMPATIBILITY**

Strong oxidizing agents, acids

#### **WAREHOUSING PRECAUTIONS**

Store away from incompatible materials
Keep from freezing

AVAILABLE SIZES				
20L	115L	205L	1040L	

## **IMPORTANT**

Before using **TITAN II** always be sure to read and follow precautions and directions for use appearing on the product's container label, and on the safety data sheet (S.D.S).

## FIRST AID MEASURES

#### Ingestion

Do not induce vomiting unless directed by medical personnel. Rinse mouth with water and drink 1 or 2 glasses of water and call a POISON CENTER or doctor/physician immediately.

#### Skin contact

Take off contaminated clothing and rinse skin with plenty of water. Get medical advice/attention. Wash any contaminated clothing before re-use.

### Inhalation

If difficulties occur after mist/vapors/spray has been inhaled, remove person to fresh air and keep comfortable for breathing. Call a POISON CENTER or doctor/physician.

### Eye contact

Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Call a POISON CENTER or doctor/physician immediately.

# PERSONAL PROTECTION















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