

## TRANS-AQUA

## Transport & Industrial

### FK-TRANSAQ05

Makes up to 1000L



5L

### FK-TRANSAQ20

Makes up to 4000L



20L

### FK-TRANSAQ200

Makes up to 40,000L



200L



MULTI-PURPOSE

CONCENTRATED FORMULA

NATURAL CITRUS SOLVENT

PLEASANT FRAGRANCE

CUTS THROUGH GREASE & GRIME

EASILY IDENTIFIABLE COLOUR

### Pressure Cleaning Agent

A concentrated cleaning agent designed to remove heavy grime and air borne soiling build-up from a variety of exterior commercial and industrial surfaces. Also effective as a transport cleaner for fleet operations.

#### APPLICATION

**TRANSPORT:** Commercial & industrial exterior surfaces, fleet operations, pressure or automatic dilution equipment

#### DIRECTIONS

Spray onto surfaces at a ratio up to 1:200 (0.5% solution, 5ml per litre). Apply at low pressure and allow several minutes before removing thoroughly with high-pressure fresh water. If streaking occurs, product is being used at too high a concentration.

### Application & Intensity Guide

Heavy ●●●

#### Pressure cleaning

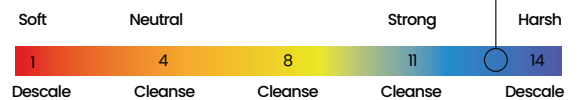
Exterior surfaces, fleet operations, pressure or automatic dilution equipment

Removes heavy grime and air borne soiling build-up from a variety of commercial and industrial hard surfaces. Effective cleaner for fleet operations.

5ml Per 1L Water

### pH Level

pH 13.2 (@100% Solution)



### Surface Suitable



Commercial & Industrial Building Exteriors



Machinery & Equipment



Fleet & Transport Vehicle Exteriors



Floors & Hard Surfaces

### Properties



Clear Colourless Liquid



Citrus Fragrance



Concentrated Formula



Multi-purpose



### WARNING

HSR002530 - Cleaning Products (Subsidiary Hazard) Group Standard 2020  
May cause an allergic skin reaction.  
Causes serious eye irritation.

SCAN TO VIEW SDS



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### CHEMICAL SOLUTIONS SUSTAINABILITY POLICY

This is only a start, we continually strive to better our environmental performance.

We are committed to continual improvement in our environmental performance, and have established a number of goals and initiatives helping achieve this objective. Where possible we always use biodegradable raw materials and all our finished product packaging is reusable or recyclable.