

# SURF – PRO



TIME SAVER SURFACE CLEANER

## TECHNICAL DATA SHEET

Name: **The TSPE**

Code : BO-1985-5/BO-1985-2/BO-1985-4



MADE IN CANADA



### 1.1 PRODUCT DESCRIPTION:

Slightly alkaline soap with V.O.C technology (Vibration Organic Component) developed by Surf-Pro. This process is like activating thousands of small brushes by mixing it with water. Result, it cleans all kinds of surface (smooth, rough, porous, cracked, delicate, glossy etc.) No need to rinse and leave no sticky film like most conventional soaps. 100% biodegradable. Contains no phosphates harmful to the environment.

### 1.2 USES:

Organic degreaser before painting the surfaces. Replaces the TSP request an immediate rinse otherwise a lot of alkaline residues remain on the surface. This product can be used as a general-purpose cleaner as there is no requirement to repaint the surface.

### 1.3 CHARACTERISTICS:

- 100% biodegradable, phosphate-free, mineral-free.
- Leaves no sticky residue.
- Can be used on all surfaces without damaging them. Recommend for outdoor washes as it does not damage the vegetation.
- There is no need to rinse. For horizontal surfaces, a light rinse is recommended.

**1.4 Guarantee:** The high quality of this product is guarantee under the descriptions available on this technical data sheet and the labels. the manufacturer guarantee is limited only on the quality of the product and to the refund price of it. this product will give total satisfaction if store and utilised in conformity with the manufacturer directives.

### SAFETY MESURE:

Keep out of the reach of children. Harmful if swallowed. Do not induce vomiting. Give plenty of water and call a doctor immediately.  
In case of contact with the eyes, Rinse immediately with plenty of water for 15 minutes.  
In case of contact with sensitive skin, wash thoroughly with clear water. Call a doctor if necessary.  
Do not mix with other products.

### APPLICATION PROCEDURES

**3.1** TSPE is an organic product that takes all its power in water. The dilution method is to add 100 ml of TSPE in 4 to 5 liters of hot water. Apply with a cloth, sponge or mop sponge, a sprayer. Wipe off any surplus. Let dry, no rinsing required.

**3.2. Special Notes:** For years, paint manufacturers have made great efforts to make their products as eco-friendly as possible. On the other hand, cleaning the surface with phosphate-containing TSP cancels their efforts to protect the environment. Phosphate residues can accumulate up to a thousand years in streams. Not the TSPE. With its avant-garde technology, Surf-Pro's mandate is to manufacture products of the highest quality while respecting the efficiency, the environment and, of course, your budget.

### TECHNICAL INFORMATION

**2.1 Composition:** Product composed of solvents and surfactants 100% organic and biodegradable

**2.2 Container size:** HDPE plastic container: 500 ml- 3.78 liters-18.9 liters.

**2.3 Appearance:** Yellow liquid with a very sweet smell (citrus fruits)

#### 2.4 Physical and chemical properties:

- |                                      |         |
|--------------------------------------|---------|
| • Boiling point                      | 98 o c  |
| • Freezing point                     | -5 o c  |
| • Water solubility                   | 100 o c |
| • Viscosity                          | N/D     |
| • Density (g/cm <sup>3</sup> à 25 C) | 1.02    |
| • PH                                 | 11.8    |

### JP'S TIPS :

