

# SURF – PRO



TIME SAVER SURFACE CLEANER

## TECHNICAL DATA SHEET

NAME: **The GLUE BUSTER**

Code: BO-1960-1/BO1960-4



MADE IN QUÉBEC



## 1.1 PRODUCT DESCRIPTION:

A high-performance concentrated gel used to remove vinyl tile adhesive from floors, or almost any other kind of glue. The Glue Buster has almost no odor, and when applied to glue it turns the glue into a gel which can be easily removed.

## 1.2 USES:

- Interior or exterior surfaces (do not expose to sunlight). Harmless to wood and concrete.
- Will remove contact cement, carpet glue, carpet backing left after carpets are removed, parquet floor glue, ceramic glue, black tar, latex adhesive, epoxy glue, floating floor adhesive, urethane glue. May also be used to remove crystal varnish, hardened lacquer and two-component epoxies.
- Eliminates the need to sand the surface to remove glue and adhesive residues.

## 1.3 CHARACTERISTICS:

- Ready-to-use, simply shake, then apply.
- Almost no odor.
- No toxic fumes.
- Eliminates heavy scraping and sanding.
- Saves time and effort.

**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 utilized in conformity with the manufacturer directives.

## 1.5 RESTRICTIONS:

- For best results apply at temperatures between 150C – 300C (650F – 850F).
- Do not apply to fabrics, acrylic objects, acrylic floor tiles, fiberglass, or synthetic carpets.

## APPLICATION PROCEDURES

### 3.1 APPLICATION INSTRUCTIONS:

Apply the Glue Buster directly onto the glue using a brush or roller. Wait 15 minutes, use a scrapper to remove the softened glue. Repeat if necessary to remove heavy layers of glue.

When you have removed all the glue, neutralize the surface using water (except on wooden floors), lacquer thinner, methyl hydrate, acetone, or paint thinner.

It is important to properly follow the neutralization process before re-applying glue to the surface, otherwise the new application of glue may not adhere properly.

To apply to vertical surfaces, place The Glue Buster in the refrigerator for several hours to thicken the gel, then apply.

## TECHNICAL INFORMATION

**2.1 Composition:** Methylene chloride.

**2.2 Container size:** Metal containers.

- 945 ml
- 3.78 litres
- 18.9 litres

**2.3 Appearance:** Milky, viscous gel.

**2.4 Coverage:** 2.5 m<sup>2</sup> – 2.7 m<sup>2</sup> (25–30 ft<sup>2</sup>) / litre maximum.

**2.5 Storage:**

- Store in a dry, well ventilated place.
- Store at a temperature between 100C – 300C.
- Store in a tightly closed container.

**2.6 Physical and chemical properties:**

Boiling point	39.8 o c
Freezing point	-96.7o c
Water solubility	2g / 100g water
Viscosity	N/D
Density	(water=1) : 1.2
Flash point	N/D
PH	Neutral

## SAFETY MEASURES:

Refer to the material safety data sheet or the label on the container for first-aid instructions. Avoid contact with the eyes and skin, wear eye protection and rubber gloves. Keep out of the reach of children. Store in a well-ventilated area.

## FIST AIDS:

Refer to the Material Safety Data Sheet or the label on the product.

## NOTE:

The Glue Buster was tested by professionals before being introduced to the retail market, and it was found to quickly and easily remove glues and adhesives of all kinds.

## JP'S TIPS :

