

## High performance abrasive cleaner for smooth surfaces

### DESCRIPTION

**CL 40 Abrasive Glass Cleaner** is a water based, abrasive product for glass, ceramic and sanitary surfaces. It is also the recommended surface preparation for Nanotechnology treatments like NG 1010. CL 40 removes hard water stains, salt spots, render and cement stains, soap scum and other pollutions from glass surfaces. It also removes wax from car washes and silicon and other chemicals from automotive glass.

Surfactant used are approved by the Swedish society of Natural Conservation.

### RECOMMENDED FOR

For the surface preparation and cleaning of glass, ceramic and plastic. Note: Acrylic surfaces may scratch. Before using, test on a small hidden area

### FEATURES & BENEFITS

- **Water based, environmentally friendly**
- **Excellent cleaning solution**
- **Economical, outstanding coverage rate**

### SPECIFICATIONS

|                         |                         |
|-------------------------|-------------------------|
| Supply form             | Liquid                  |
| Colour                  | Yellowish               |
| Solvents                | < water                 |
| Flashpoint              | Non Flammable           |
| Storage temperature     | Not below 4°C /39°F     |
| Application temperature | 4 to 30 °C / 41 to 86°F |

### SURFACE PREPARATION

In hot conditions please wet the surface with some water. Remove all substances that can cause scratches.

### TOOLS

Micro fibre cloth, sponge clean towels Buffing machine with felt, wool pad. Standard window cleaning tools.

### APPLICATION

Shake container well, before applying CL 40 to a clean fibre cloth or a sponge. Clean the surface with circular motions. Polish off the product. Remove all cleaning residue with clean water.

In hot conditions, we recommend to spray some water on to the substrate, and apply the product on the wet surface.

Application temperature: + 5 °C to +30°C/41 to 86°F.

Do not apply or mix together with chlorinated cleaning agents.

### CONSUMPTION

Consumption approximate 10- 25 ml per square metre. Coverage rates are a guideline only.

### CLEANING

Tools should be cleaned with clean water after use.

### STORAGE

**CL 40** can be stored in tightly sealed original containers for at least 24 months, if kept dry and at moderate temperatures.

It is important to reseal containers tightly after use. Store in a cool, dry place and protect from heat, freezing and direct sunlight. Thickened product can be diluted with some water.

The product must be stored in accordance with national regulations.

### PACKAGING

**CL 40 Abrasive Cleaner** is available in 1 litre. Larger container are available on request.

### PRECAUTIONS

READ ALL SAFETY DIRECTIONS AND WARNINGS ON PACKAGING BEFORE USE. REFER TO MATERIAL SAFETY DATA SHEET FOR HANDLING PROCEDURES.

**CL 40** is not classified as dangerous goods.

Adequate protective personal equipment should be used. Please read the Material Safety Data Sheet.

The information, and, in particular, the recommendations relating to the application and end-use of the products, are given in good faith based on current knowledge and experience of the products when properly stored, handled and applied under normal conditions. In practice, the differences in materials, substrates and actual site conditions are such that no warranty in respect of merchantability or of fitness for a particular purpose, nor any liability arising out of any legal relationship whatsoever, can be inferred either from this information, or from any written recommendations, or from any other advice offered. The proprietary rights of third parties must be observed. All orders are accepted subject to our current terms of sale and delivery. Users should always refer to the most recent issue of the Technical Data Sheet for the product concerned, copies of which will be supplied on request. Technical information and services are freely available on our web site [www.nanovations.com.au](http://www.nanovations.com.au)

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