

Special care Polish 2 is a combination of mineral abrasives in a mixture of water and aliphatic hydrocarbons with an aromatics content of less than 5%. Special care Polish 2 is used to eliminate slight surface scratches.

Special care Polish 2 is used as a finishing agent after polishing with Special care Polish 1.

APPLICATIONS

Special care Polish 2 is designed for components made of Altuglas® sheets: cast and extruded, standard and impact.

It is especially well-suited to the following applications :

- windows
- furniture
- poster advertising panels, display stands
- sanitaryware

PROPERTIES

Colour: Cream
Density: 0,957 g/cm³
Viscosity: 75 ± 15 MPa·s at 20°C
Dry extract: ≈ 7%

TOXICITY AND SAFETY

Special care Polish 2 has a flash point > 61°C, which makes it inflammable.

It is recommended, therefore, that the product be stored away from all sources of ignition.

Special care Polish 2 can react dangerously with highly oxidizing agents, such as strong acids and halogens.

Special care Polish 2 is not subject to any regulations concerning the labelling and transportation of hazardous materials.

STORAGE PRECAUTIONS

Packages must be kept in an area where the temperature is between 0° and 50°C.

Freezing temperatures will damage the product. Kept unopened in its original hermetically-sealed packages at 20°C maximum, Special care Polish 2 is guaranteed to keep for 3 years.

PACKAGING

Special care Polish 2 is delivered in non-divisible cases containing 10 metal tins of 1 liter.

USE OF ALTUGLAS® CLEANER

Special care Polish 2 is chemically inert in relation to Altuglas® and other products in our range.

The container must be well shaken before every use.

Soak a cotton pad and rub the surface to be polished in a circular motion until the Special care Polish 2 is completely absorbed.

A chamois cloth can be used to accelerate the operation.

For an optimum quality finish, use Special care Polish 2 after using Special care Polish 1.

Complete the operation by wiping (suede-type soft or cotton pad.)

WARRANTY

The information given in this literature is based on the findings of our research and experience.

It is intended as a general guide to the use of our products and must not be considered as a binding specification.

In no way does the information incurs the liability of Altuglas International, especially in case of infringement of the rights of a third party .