

CT 722



VISAGE Anti-adhesive agent

Design impregnate reflecting natural wood colours for outdoor and indoor use

CHARACTERISTICS

- ▶ anti-adhesive agent applied to the silicone matrix during wood structure modeling
- ▶ easy in usage
- ▶ ready to use

SCOPE OF USE

Anti-adhesive agent CT 722 should be applied to the silicone matrix to avoid sticking of the matrix to the Ceresit CT 720 Visage plaster during wood structure modeling.

APPLICATION

Package contents spread out on the silicone matrix as much as needed with a brush or roller, without creating puddles and leaks. In the course of modeling the of wood structure during applications need to control the amount of anti-adhesive agent on the silicone matrix.

Lack of anti-adhesive agent or to low amount can be caused with sticking of the matrix to the plaster. Will be connected to the worst final appearance of the structure.

PLEASE NOTE

The work should be carried out at temperatures from +5°C to +25°C.

Give adequate ventilation (if necessary use the exhaust) the spaces in which to work. Do not allow debris to drain. Avoid inhalation of vapors. Avoid contact with eyes and skin. Do not eat or smoke while working with a mixture. Wash hands after using the product. The measure should not present a hazard under normal conditions of use. In case of contact with skin, wash with soap and water contamination. In case of contact with eyes, rinse thoroughly with water and seek medical advice

STORAGE

Up to 24 months from date of manufacture. Keep in a cool, dry, well ventilated area. Avoid direct solar radiation, heat sources and strong oxidizing agents.



PACKAGING

Plastic canisters 5 l.

TECHNICAL DATA

Base:	mixture of highly refined mineral oils
Density:	0.85 kg/dm ³
Temperature of use:	from +5°C to +25°C
Assumed consumption:	approx. 0.1 l/m ² of ready made structure of plaster

Apart from the information given here it is also important to observe the relevant guidelines and regulations of various organizations and trade associations as well as the respective standards. The aforementioned characteristics are based on practical experience and applied testing. Warranted properties and possible uses which go beyond those warranted in this information sheet require our written confirmation. All data given was obtained at an ambient and material temperature of +20 °C and 60 % relative air humidity unless specified otherwise. Please note that under other climatic conditions hardening can be accelerated or delayed.

The information contained herein, particularly recommendations for the handling and use of our products, is based on our professional experience. As materials and conditions may vary with each intended application, and thus are beyond our sphere of influence, we strongly recommend that in each case sufficient tests are conducted to check the suitability of our products for their intended use. Legal liability cannot be accepted on the basis of the contents of this data sheet or any verbal advice given, unless there is a case of wilful misconduct or gross negligence on our part. This technical data sheet supersedes all previous editions relevant to this product.



Henkel CEE GmbH
Erdbergstr. 29
A-1030 Vienna, Austria
www.henkel-cee.com