

CT 98

Concentration to remove impurities

CHARACTERISTICS

- ▶ effectively removes dirt from the façade
- ▶ high performance
- ▶ for inside and outside
- ▶ does not contain caustic substances
- ▶ removes dirt, oils, greases

SCOPE OF USE

Ceresit CT 98 provides washing and degreasing heavily dirty façades of the buildings constructed in the ETICS technology finished with thin coats of mineral, acrylic, silicate, silicone and silicate-silicon plasters, in the traditional technologies, such as cement and lime plasters, façades made of natural stone, artificial stones or finished with ceramic coating and façades made of glass and aluminum. The product is a component of the Ceresit Ceretherm Repair system. After washing the façade with the concentration surfaces may be renewed by painting with Ceresit paints. It may also be used to clean and degrease the mineral floors which are contaminated before successive layers of floor are applied. It removes motor oil, dry dirt, salt sprinkled on the roads, soot and light hydrocarbons. It can also be used to clean glass and plastic. It is intended for indoor and outdoor applications.

APPLICATION

The best results are obtained with the use of the preparation in pressure washers. In this technology, it is advisable to wash the façades, floors, and large objects. For small areas it is advisable to use a brush, a sponge, or spray. If you use the pressure washers with bunkers the preparation should be poured into the container and the dosage adjusted according to the instruction concerning the used device, but in such a way as to obtain the appropriate concentration. When applied manually before using the product it should be properly diluted. Below are the recommended levels of dilution. A trial to wash should be remembered to introduce any possible adjustments to the concentration of the preparation. You should apply the preparation to the ground, wait for approximately 10 to



15 minutes, then rinse it with clean water. The next layer may be applied after the washed surface is completely dry.

Recommended levels of dilution.

The proportion of Ceresit CT 98 to water – cleaning and degreasing the dirty surfaces. ETICS systems, thin plasters, stucco, traditional plasters, paint, natural and artificial stones, concrete, cement screeds, immersion washers, flues, furnaces, oil tanks, drilling rigs - 1:1 to 1:4, but every time it is required to be checked experimentally.

PLEASE NOTE

CT 98 may lead to damage to certain mineral and varnished surfaces. Therefore, it is advisable to carry out the cleaning tests for the most invisible parts of the surface to be washed. The work should be carried out in dry conditions with the positive temperature of the air and ground. In case of contact with eyes, rinse them with water and seek medical advice.

OTHER INFORMATION

This technical data sheet determines the scope of application of the material and the way of conducting the work, however, it cannot replace the professional preparation of the contractor. Apart from the data provided the application should be done in compliance with the construction and safety work principles. The manufacturer guarantees the quality of the product, however, he does not have any influence on the condition and the way of application. In case of any doubts individual application trials should be carried out.

STORAGE

Up to 24 months from the date of manufacture when it is stored in dry conditions in a cool room. The ideal way to store it is the closed container in a cool, dry place at temperatures between +8°C and +25°C.

Protect from frost.

PACKAGING

Plastic container 5 l.

TECHNICAL DATA

Chemical type:	water, solvents with a proprietary formula reserved
Measures:	surfactants, additives
Appearance:	blue liquid
Odor:	pine
Specific gravity:	1.02
Flash point:	none

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.



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