

## GLET P

### Dispersive skim plaster

#### CHARACTERISTICS

GLET C is a prepared dispersive mass for fine evenness of internal walls. Its characteristics are: simple use, exquisite installation and good adherence.

GLET P is easily brushed, which provides very smooth surfaces. It is suitable for mechanical and manual application.

#### COMPOSITION

Mineral fillers, water dispersion of polymer binder, thickener, additives.

#### TECHNICAL CHARACTERISTICS

Parameter	Value
Bulk density (EN 1015-6)	≈1680 kg/m <sup>3</sup>
Contents of non-volatile substances (EN ISO 3251)	≈71.70 %
pH value (EN ISO 787-9)	6.3
Adherence (EN ISO 4624)	≈1.70 N/mm <sup>2</sup>
Particle size (EN ISO 1524)	≤ 100 μm, fine
Water absorption (EN 1062-3)	W2 (0.1-0.5 kg/m <sup>2</sup> · h <sup>0.5</sup> )
Vapour permeability (EN ISO 7783)	V1 (≥ 150 g/m <sup>2</sup> · d

#### SUBSTRATE PRAPARATION

Substrate has to be hard, dry, free of dust, grease and other impurities. Soft surfaces should be removed. It is not recommended to treat wet and constantly wet walls.

The following are appropriate substrates: surfaces made of cement, cement-lime, untreated concretes and gypsum-cardboard boards. Cement and cement-lime mortars substrates should dry minimum 1 day for each mm of thickness (T=20°C, rel. humidity 65%), and concrete surfaces should dry at least a month. 6 hours before applying skim plaster, walls should be impregnated by key coat PODLOGA KONCENTRAT. Key coat PODLOGA KVARC is recommended for smooth concrete surfaces. Key coats also are binding connection between substrate and used material in order to create stronger connection and decrease its consumption.

It is possible that different wall algae appear on walls due to high relative humidity of air and condensation. Entire wall surface should be disinfected in certain places where wall algae appeared.

Wall disinfection should be done by ALGOSTOP product.





## APPLICATION

GLET P is prepared mass so it just needs to be stirred before use and applied as such. Application of GLET P is performed by flat rust proof metal float, in two layers. Layer thickness should not exceed 1-1.5 mm in one application, whereas total thickness of both layers is max 2.5 mm. After the second layer, it needs to be brushed by soft brushing paper in order to get as smooth surface as possible. Optimum air and wall temperature is from +10°C to +25°C, relative humidity under 80%. Wash tools with water immediately after use.

Skim plaster in original, well-sealed and undamaged package could be left for additional use.

## CONSUMPTION

≈ 1.5-2 kg/m<sup>2</sup> depending on wall quality

## PACKAGE

Paper bag 2 kg; 4 kg; 20 kg

## LIFETIME

24 months in original, well-sealed and undamaged package.

## WASTE TREATMENT

Pursuant to the Law on waste management ("Official Gazette of the Republic of Srpska", number 111/13 and 106/15), Rulebook on waste categories, tests and classification ("Official Gazette of the Republic of Srpska", no. 19/15), skim plaster is classified as waste with the following classification number 17 09 04 (mixed waste from construction and demolition other than those listed in 17 09 01, 17 09 02 and 17 09 03).

Contaminated waste should be delivered to waste management authority.

## LABELLING

Pursuant to Regulation (EC) No. 1272/2008 classification, labeling and packaging of substances and mixtures, product is not classified as hazardous.

Supplemental hazard information:

EUH208- Contains (Mixture 5-Chloro-2-methyl-2H-isothiazol-3-one and 2-methyl-2H-isothiazol-3-one (EC: mixture; CAS: 55965-84-9)). May produce allergic reaction.

Precautionary statements:

P102 – Keep out of reach of children

P280 – Wear protective gloves/protective clothing/eye protection/face protection.

P501 – Disposal of contents /container in accordance with local/ national/regional/international regulations.





TECHNICAL DATA SHEET TL.C.30.01

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## STORAGE

Store it in dry and dark rooms in temperature from +5°C to +25°C.  
Do not allow to freeze!

## QUALITY CONTROL

Parameters of the product quality are defined pursuant to internal product specifications. Achieving declared values is ensured by integrated system of quality management ISO 9001. Verification of declared and limit values are achieved through tests in certified laboratories. Significant importance is paid to protection of environment through integrated system of quality of environmental management ISO 14001.

## OTHER INFORMATION

*In case application or esthetic lacks are noticed in installation, contractor is to stop the works immediately and duly inform the producer, who, hence, shall deal with complaint.  
If a larger part of whole of amount of material is applied, complaint is not possible.  
It is understood that contractor is aware of product characteristics and the way of its application.  
Company Colorit doo shall not assume the damage caused due to contractor's unprofessionalism, wrong application or wrong choice of product for given purpose.  
Technical Data Sheet is meant for guideline in order to achieve the best results in application only.*

Read safety data sheet before use of product.

