



## Product description:

This product is based on plaster, polymer and special additives to improve the properties and characteristics of plaster.

## Application:

Sealing and filling cracks and putting plaster coated surfaces, cement and plaster and brick walls.

## Technical data:

Specification	Details	EN Standard	ASTM Standard
Color / Shade	gray and colored	EN ISO 2813	D1535
Physical State	Powder	Visual	Visual
Density	2.5 gr/cm <sup>3</sup>	Density	Density
Chloride Content	None	EN ISO 1158	D512
Solubility / Dispersion	in water all the data in this catalog are provided based on laboratory conditions.	EN ISO 787	D1725

## Properties and effects :

- Fast and easy implementation
- High coverage
- Excellent sanding ability
- It takes longer than plaster
- Smoothness and uniformity of the product
- Excellent licking
- It has the ability to hold water in itself and as a result more time to perform on surfaces that absorb a lot of water

Temperature C° °F	Surface drying time (Clock)	Ultimate Hardship Time (Day)
25 (77)	2	48

## Equipment Used:

All kinds of brushes are suitable for this coating.

**packing:** 5 kg (bag) - 20 kg (bag)

## CHEMICAL CONSTRUCTION- KANASTAR (P-205)

### Environmental Conditions:

The surface temperature should be at least 10 and at most 35 degrees Celsius. Avoid using the product under direct sunlight or strong wind.

### Surface Preparation:

The desired surface should be well clean, dry and free from any pollution, grease and dust.

### Method of Applying:

- All equipment should be cleaned with water before use.
- Add water to the powder at a ratio of 45-50% by weight.
- The mixture is mixed with a mixer for 2 to 3 minutes until a uniform paste is obtained.
- The best implementation method is to use a trowel or trowel and the maximum suitable thickness in each cycle is up to 3 mm.

Note: the usable time of the canary paste is 1 hour at most, and after this time the hardened paste cannot be diluted with water.

### Safety Tips:

This product is not flammable, but the performer is obliged to use safety gloves while reading and complying with the MSDS of this product.

### Storage Conditions:

This product should be stored in a closed space away from moisture and direct rays at a temperature of 5-35 degrees Celsius in the original packaging.

### Considerations:

The available information is based on our technical knowledge and laboratory research, but since the conditions and methods of application are different and out of reach, we do not guarantee the results of it.



**LEGAL NOTES :** The information contained in this Technical Data Sheet is based on laboratory testing and practical experience. Actual performance may vary depending on substrate condition, application method, and environmental conditions. Users should test suitability before large-scale application.

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