

**CHEMICAL CONSTRUCTION- ROUGH PASTE RELEAF COATING (PSZ-1000)****Product description:**

This product is a combination of polymers and special aggregates with good flexibility and high adhesion to all surfaces and also due to its mechanical strength and excellent resistance to different atmospheric conditions, it is a good alternative for a variety of stone and ceramics on the floors and walls and is applicable in a double layer in a variety of designs and shades.

Application:

Suitable for urban beautification including sidewalk floors, park areas, bridge bases, wall underpasses, wall and parking floors.

Technical data:

Specification	Details	EN Standard	ASTM Standard
Appearance	Pasty	Visual Inspection	Visual Inspection
Color / Shade	colors	EN ISO 2813	D1535
Density / Specific Gravity	2.5 gr/cm ³	EN ISO 2811	D1475
Chloride Content	None	EN ISO 1158	D512
Flow Leveling / Workability	in the water	EN ISO 13300	D4062

Equipment Used:

Spray, lick, spatula.

Environmental Conditions:

This product can be applied at a temperature of 10-35 degrees Celsius on a dry surface.

Surface Preparation:

The surface must be clean, dry and free from any contamination. If there are old colors, sand the surface and then apply.

Method of Applying:

The desired color can be mixed with the right amount of water and applied on the surface. In cases where the gloss of this coating is needed on the walls, a special killer for facade can be used.

Safety Tips:

This product is water-based and non-flammable. But it is recommended that in case of skin contact, wash it with soap and large amounts of water and consult a doctor in case of skin sensitivity and irritation.

packing: 5 kg (bag) - 25 kg (bag)

Storage Conditions:

It should be kept in a closed environment with proper ventilation at a temperature of (5-35°C) for 2 years.

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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