

ZNR™ POLIDECOR LINE

Line Patterned Decorative Surface Coating

Product Description	Cement based, polymer modified, light internal and external façade coating material with special filling that forms line patterned decorative appearance on the surface.													
Product Number	503													
Areas of Application	The product is used as a finish coating indoors and outdoors on cement-based plasters or on heat insulation systems.													
Characteristics /Advantages	<ul style="list-style-type: none">• Very good adherence capability, high strength.• Contributes as a natural and decorative appearance to the structure.• Easy to apply with a pattern.• Can be painted after drying.• Water repellent and it is resistant against water and frost.													
Technical Data	<table><tr><td>Powder Color</td><td>White</td></tr><tr><td>Package</td><td>25 kg kraft bags</td></tr><tr><td>Working Temperature</td><td>+5°C / +35°C</td></tr><tr><td>Extended Time</td><td>Approximately 30 minutes</td></tr><tr><td>Consumption</td><td>Approximately 1.6 kg/m² for 1 mm of thickness (may vary depending on surface conditions.)</td></tr><tr><td>Storage</td><td>Shelf life is approximately 1 year. Products should be stacked in a cool and dry place, with maximum 10 bags on each other.</td></tr></table>		Powder Color	White	Package	25 kg kraft bags	Working Temperature	+5°C / +35°C	Extended Time	Approximately 30 minutes	Consumption	Approximately 1.6 kg/m² for 1 mm of thickness (may vary depending on surface conditions.)	Storage	Shelf life is approximately 1 year. Products should be stacked in a cool and dry place, with maximum 10 bags on each other.
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Surface Preparation	Remove loose parts, paint, grease, etc. and other chemicals from the application area. Repair the defects on the surface using ZNR Repair Mortar . If the surface temperature of the application area is over 25°C, moisten and saturate the surface with fresh clean water.													
Preparation Instructions	Pour the powder material (25 kg) into 6.5-7.5 kg (variable, depending on air temperature) clean and cool mixing water and mix with a proper low-speed mixer for 3-4 minutes to obtain a homogenous and smooth mixture and wait for 5-10 minutes. Make the curing material ready for use by re-mixing. Do not add water into the powder material.													
Application	It is recommended to make the application at a temperature between +5 and +35 °C. Apply the prepared material onto the surface with a steel trowel. Remove surplus material from the surface in order to obtain a surface suitable with particle thickness. Draw patterns by applying trefoil with a plastic trowel after ten minutes.													
Considerations	<ul style="list-style-type: none">• Protect the application from wind and sunlight during application.													

General Matters	Abovementioned product data and descriptions are prepared for guiding purposes as a result of our experiences and diligent studies. We, individually, cannot control or affect the variety of the related materials and various construction and working conditions. Warranty is limited to only quality of the purchased material for the applications that are not under our control. No warranty is committed for application, but only for product manufacturing. This technical flyer overrides former flyers. Quality of the work may vary depending on how professionally the product is used. In case of hesitation, please perform a small test or ask for technical help.
Disposal	Empty packings can be disposed to collection bins according to regional/local regulations or recycling rules. Dispose used waste materials as construction waste materials after drying and hardening. It is dangerous to dispose by burning the product remnants.
Safety Information	Keep the products out of reach of children. Keep the lids of the products closed. It is recommended to use gloves and goggles during application. In case of contact with skin, wash immediately with soap. In case of contact with eyes, immediately consult a doctor. For more information, please refer to the material safety data sheet.