

**CHEMICAL CONSTRUCTION- GREENHOUSE COATING (GC • 430)****Product description:**

This product is one-component based on polyvinyl acetate resin and has excellent adhesion and resistance, creating a clear and invisible film is one of its distinctive features.

Application:

This product can be used for wood, furniture, flower making, paint, etc.

Technical data:

Specification	Details	EN Standard	ASTM Standard
Color / Shade	creamy	EN ISO 2813	D1535
Physical State	Liquid	Visual	Visual
Surface Dry Time / Touch Dry	2 Hours	EN ISO 9117-3	D1640
Through Dry Time / Hard Dry	48 hours	EN ISO 9117-1	D1640
Thinner / Recommended Thinner	Water All the data in this catalog are provided based on laboratory conditions.	Internal / EN ISO 2431	D1200

Equipment Used:

Can be executed with a roller and a gun.

Environmental Conditions:

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

Surface Preparation:

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

Method of Applying:

This product is applied as a spray, the roof of the greenhouse should be clean and dry, make sure that there is no rain for 5 hours after application.

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.

packing:

1 Litr (Plastic can)

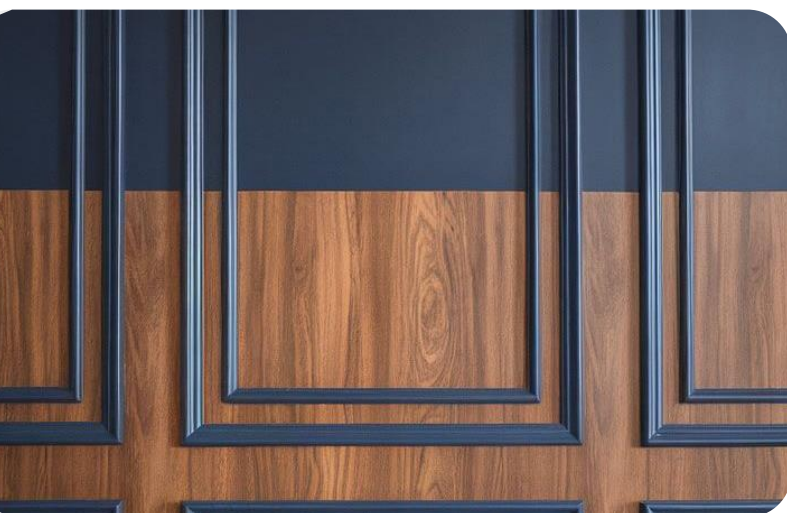
4 Litr (Plastic can)

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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