



Product description:

This thinner is used to dilute the colors based on the long-oil resin and alkyd varnishes. The amount of thinner mixing with the color depends on the color concentration, the desired level, the tool for applying the paint and also the weather conditions. But under normal conditions, usually 15 to 20% by weight, we add thinner to it and after unfirming, it can be used in color.

Application:

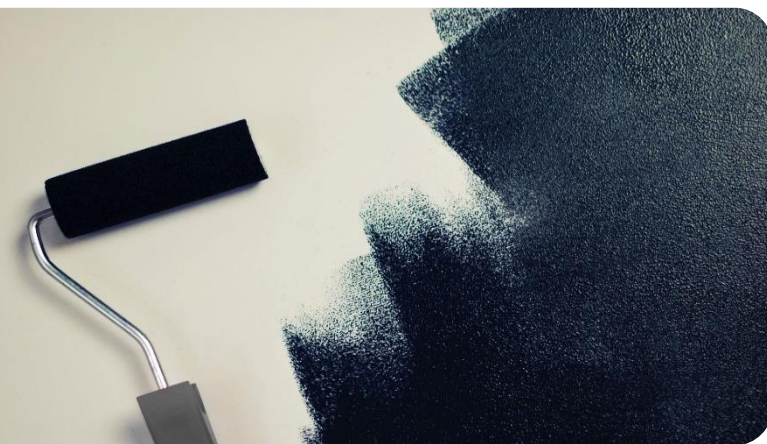
This product is used to clean the paint from all surfaces

Technical data:

Specification	Details	EN Standard	ASTM Standard
Density g/cm3	0/78 - 0/82	EN ISO 2811	D1475
Refractive Index	1.44	EN ISO 5661	D1218
Boiling Point (Solvent) °C	120 - 240		D1078
Color	Colorless	EN ISO 11664	D2244
Odor (Smell)	Similar to aliphatic solvents		

Environmental Conditions:

This product can be run at 5 - 35°C on dry place.



ALKYD PAINT – OIL THINNER (SOLVE 100)

Equipment Used:

Various types of rollers, pistols and brushes are suitable for performing this coating.

Surface Preparation:

The surface should be clean, dry and free from any contamination. Fresh gypsum surfaces usually do not require preparation, but old and old surfaces should be primed.

Method of Applying:

- You can hit the surface if needed.
- Then the item product Dilute the solution with suitable thinner and apply with suitable equipment be made.

Safety Tips:

- Keep out of reach of children.
- If you use thinner in a closed environment, make sure the environment is properly ventilated.
- After finishing work, do not pour into the sewer.

Storage Conditions:

This product should be in a closed space and away from direct rays .The temperature should be kept at 5 - 35 degrees Celsius.

packing:

1 Litr	(Metal can)
4 Litr	(Metal can)
20 Litr	(Metal can)

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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