D-THERM 555

It is a water based, acrylic emulsion based exterior paint.

DESCRIPTION:

It is a water based, acrylic emulsion based exterior paint.

ADVANTAGES:

The closing feature is high.
Excellent adhesion to mineral surfaces.
Easy to apply.
Water vapor permeable.
Water repellent.
Wide range of colors.

USAGE AREAS:

Especially DAYMAN Thermal insulation system as topcoat paint.
On plastered facades.

TECHNICAL SPESIFICATION :

((23°C, %50 Relative Humudity)

Density	**:**1,33 kg/dm³
Pre Dry (Min.)	**:**4 Hours
Coating on Again (min)	**:**8 hours
Application Temperature	**:** +5°C +30°C
Color	**:** Various

*** These values are valid for the performance of the finished applications at the end of the full drying period (28 days). Due to differences in temperature and humidity values in the construction site, the values may change.

APPLICATION METHOD:

Surface Preparation:

The surface; must be cured, dry and durable. Loose surface mortar and such as residues should be cleaned and reached durable surface.
In case of the necessity the surface should cleaned mechanically
Oil, grease, dirt, paint, salt and vomiting that prevent adhesion should be removed.
The important point to have a healthy result during the application, the surface is primed by DAYMAN D-Term 556.

Preparation Of The Mixture:

D-THERM - 555 is mixed with low speed mixer at 400 rpm until it reaches homogeneous consistency.
Can be thinned by water maximum 10% rate.

Application:

DAYMAN D-THERM - 555 Apply two coats to the surface with roller.

ISSUES TO BE CONSIDERED:

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It is a water based, acrylic emulsion based exterior paint.

Temperature should be between +5 °C and +35 °C during the application.
Do not apply on surfaces that are at risk of frost.
In addition, it should not be applied in extremely hot, rainy or windy weather.
After the application the applied area should prevent from the direct water contact in 24 hours.

CLEANING OF INSTRUMENTS:

DAYMAN D-THERM 555 should be cleaned by water when it wet.
DAYMAN D-THERM 555 after become dry should be cleaned by the mechanical ways.

CONSUME:

Various 0, 35 - 0, 45 kg/m².

PACKING:

§ 15 Lt Bin (20,00 Kg)

COLOR:

Various

SHELF LIFE:

1 year from the production date under proper storage conditions.

Close tight the opened bags.

SAFETY RECOMMENDATIONS:

Wear work clothes, protective gloves, glasses and masks should be used during application.

As it cement based, do not breath and do not touch with skin and eyes,

Due to the irritating effects of the cured materials, skin and eyes should not be contacted, in case of contact with wash plenty of water and soap, if swallowed seek medical attention immediately.

Food and beverage materials should not be kept in the application area and should not be eaten.

Store out of reach of children.

This product packaging must be disposed of in accordance with applicable laws.

This responsibility is belong the end user.

For more information please check the Material Safety Data Sheet.

LIMITATIONS OF LIABILITY:

The information given in this technical sheet is given as advice in order to provide information in line with technical information,

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our experiences, test results and to show general technical details.

Since DAYMAN YAPI KİMYASALLARI A.Ş. cannot control the conditions under which its products are used, it does not accept any responsibility for the application result and does not give any warranty.

The user of the product must test the suitability of the product for the application and purpose for which he/she intends to use it and decide accordingly.

All products should be used by people with technical knowledge and equipment, taking into account the recommendations.

DAYMAN YAPI KİMYASALLARI A.Ş. cannot be held responsible for the consequences that may occur due to incorrect use and/or use other than written recommendations regarding where and how to use the product.

DAYMAN YAPI KİMYASALLARI A.Ş. may change the specifications of its products without notice.

The technical data sheet is valid until the next printing and supersedes all previous technical sheets and explanations. January 2020

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