

D-THERM 550

Carbon reinforced, low heat conduction coefficient, heat insulation sheet.

DESCRIPTION:

Carbon reinforced, low heat conduction coefficient, heat insulation sheet.

ADVANTAGES:

Heating conductivity coefficient is low.
Easy to apply.

USAGE AREAS:

DAYMAN D-THERM, Thermal Insulation System is used as an insulation sheet.

TECHNICAL SPESIFICATION :

TABLO NASIL YERLEŞTİRİLECEK????

***These values were obtained as a result of laboratory tests, just contain finished applications according to drying time performance. Due to differences in temperature and humidity values in the construction site, the values may change.

APPLICATION METHOD:

Application:

The product should be cut and prepared according to the area to be used in the application.

At the joints with DAYMAN D-TEX 160, 100 cm should be overlapped.

After the application of DAYMAN D-THERM 552 as 1 layer, when the product is wet, it is embedded in the D-THERM 559 product.

After drying, the second layer of DAYMAN D-THERM 552 is applied.

CONSUME:

1, 00 m²/m²

PACKING:

Various according to thickness.

COLOR:

Grey



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SHELF LIFE:

Store in suitable condition.

Keep away from Inflammable materials and flame sources.

Do not put to direct sunlight.

Keep away from solvent, thinner and etc. chemicals.

LIMITATIONS OF LIABILITY:

The information in this technical data sheet is given according to technical information, experience and test result.

As GENERALTÜRK A.Ş. cannot control the usage of the product that used under which kind of conditions, it does not accept any responsibility for the application result and does not guarantee it.

The product suitability for the product user should be tested and decided accordingly.

All products should be considered in the advice of those technical knowledge and equipment.

GENERAL TURK A.Ş can not accept any responsibility that occurs because of miss-use, it only responsible for the written suggestions that shows the products where and how use.

GENERALTÜRK A.Ş. It may change the properties of its products without announcement.

The technical data sheet is valid until the next time it is printed and all previous technical data sheets invalidate the description / January 2020