

FASTER PRODUCTION FOR CLADDING

This one-can product is a primer, intermediate and topcoat, all in one. With fewer coating layers required, cladding production is faster and costs are reduced.

The coating is applied direct-to-wood and is suitable for all wood species. Its block resistance is excellent so your products move faster through the manufacturing process.

OPTIONS FOR APPLICATION

The TEKNOCLAD range is suited to both spray and brush machine application, as well as vacumat and brushing by hand. For spraying choose TEKNOCLAD 3370. For application by brush machine choose TEKNOCLAD 3371. Adhesion and levelling properties are very good in both products.

COLOURS THAT LAST

Opaques and translucents are tintable in any colour so your customers are sure to find a shade they like. The opaque shades have strong hiding power and the translucent product displays high transparency through the coating.

Available in semi-matt gloss level 20.

MAIN FEATURES

Primer, intermediate, topcoat all in one can

Direct-to-wood application

Excellent block resistance, adhesion and levelling

Available in gloss level 20

High transparency through translucent coatings

Wide choice of application methods



CONTACT US

Contact your Teknos representative for more information about TEKNOCLAD 3370 / 3371.

Our mission is to extend the life of your products by providing intelligent, technically advanced paint and coating solutions for even better protection - always in close collaboraton with our customers.



PRODUCT FACTS



VERSIONS, COLOURS, GLOSS LEVELS

GLOSS - semi-matt 20		
BASE	SPRAY	BRUSH MACHINE
Base 1 - WHITE	TEKNOCLAD 3370-22	TEKNOCLAD 3371-22
Base 3 - OPAQUE	TEKNOCLAD 3370-22	TEKNOCLAD 3371-22
Base T - TRANSLUCENT	TEKNOCLAD 3370-42	TEKNOCLAD 3371-42

COATING EXAMPLES

SPRAY	BRUSH MACHINE
TEKNOCLAD 3370	TEKNOCLAD 3371
Topcoat	Topcoat
TEKNOCLAD 3370	TEKNOCLAD 3371
Topcoat	Topcoat

DRYING

DRYING TIMES	At 20 ⁰ C and 50% relative humidity
Touch dry after	1 hour
Recoatable after	2 hours

Pretreatment is required for timber substrates not meeting Durability Class 3, EN 350:2016. Teknos preservative products meeting the requirements of EN 599-1 include TEKNOL AQUA 1410-01, AQUAPRIMER 2907-02 & TEKNOL AQUA 1412-01



TEKNOS GROUP OY Takkatie 3 PO Box 107 FI-00370 Helsinki T +358 9 506 091 sales@teknos.com www.teknos.com

WE MAKE THE WORLD LAST LONGER



The above information is normative and based on laboratory tests and practical experiences. The information is noncommittal, and we cannot accept liability for the results obtained under working conditions beyond our control, and consequently the buyer or the user is not released from the obligation to test the suitability of our products for specific means and application methods under the actual application conditions. Our liability covers only damage caused directly by defects in the products supplied by Teknos. This product is intended for professional use only. This implies that the user possesses sufficient knowledge for using the product correctly with regard to technical and working safety aspects. The latest versions of Teknos' Technical Data Sheets and Safety Data Sheets are available from our homepage www.teknos.com. All trademarks displayed on this document are the exclusive property of Teknos Group or its affiliated companies