

fleece'n'flex

FINEST VENEER MEETS HAPTICS

We offer fleece-backed veneer with textured surface in several different texture types and more than 140 species of wood, including FSC®-C130350-certified veneers, precious burl veneers and other rarities.

The textured veneer is made of two layers of veneer. The face side is high-quality veneer of your choice and the back is beech veneer with a smooth surface. Fleece between the layers adds strength and suppleness. The texture, which you can see and feel, is pressed into the fine veneer surface under high pressure and temperature.

Available as pre-sanded, fleece'n'flex PLUS with textured surface can be processed using standard industry presses.

SEVERAL TEXTURE VARIANTS IN MORE THAN 140 SPECIES OF WOOD

You can choose between three different textures:

(1) FNF texture shingle, (2) FNF texture brushed, (3) FNF texture barked.

The veneers shown are only examples. Variations in coloring and texture are normal for this high-quality natural product.

Sales interior & architecture

Sales carpentry

muto' GmbH
Printzstraße 15-17
76139 Karlsruhe, Germany
Tel. +49 721 754036280
design@muto.eu



TEXTURED VENEER FLEECE'N'FLEX: AT A GLANCE

Several texture variants available in more than 140 species of wood

Standard sheets: 2440 x 1220 mm, approximately 1.2 mm thick

Joining technique: mix-matched (other joining techniques available on request)

Minimum order: 100 sq m per order

Structure: two-layer veneer surfaces with fleece layer inbetween; back (bonding surface) of pre-sanded, smooth beech veneer, face side of precious veneer selected by customer

Delivery of sheets: covered in PE film on pallets

Storage: Ideally between about 18 to 25°C and 40 to 60° degrees relative humidity. Protect from UV rays and fluctuations in humidity, with film if necessary. Subject the veneer to climate conditioning before processing.

Bonding: With all conventional bonding agents for veneer or fleece-backed veneer. The textured surface is more suitable for bonding in standard industry presses. We recommend using a press pad / press fleece or the like and making a sample bonding.

Surface treatment: Lacquer or oil can be applied. Please make sure that you use a composite material with a certain scallop height.

Roller application: select soft rollers for application

Spray application: Choose amount and viscosity so that the texture is retained

Sanding: Surface is pre-sanded, but its color can be impaired by thermal stress. If you want to prevent this reaction, you can treat the surface with abrasive fleece. Do not use sanding belts or sandpaper!

