



A.V.E.C. - EXwood[®] paintable thick edging

EXwood[®] - paintable thick edging consists of a special composite material that is particularly suitable for high-quality lacquered parts in furniture and interior design.

Compared to other edging that can be painted, EXwood[®] thick edging has the advantage that, with changing climatic conditions, it undergoes dimensional changes almost identical to the panel substrate. This reduces the stress on the paint layer to a minimum.

EXwood[®] thick edging can be processed with polyolefin, EVA or PU adhesives. Its flame-treated surface enables it to be finished with commercially available lacquers.

Please note!

When sanded or wiped with solvents, the surface loses its adhesion-enhancing properties.

The product advantages of EXwood[®]

- ideally suited for edging high-quality lacquered parts
- climate stable
- custom lengths and widths available on request

More information is available on request.