



Veneered MDF B2/E1 board panel European Oak | A/B | mix matched

Item No. 04-001500



Description

We produce high-quality noble veneered MDF boards E1 normal flammability with a gross density of approx. 760 kg/m³ in over 120 different veneer wood species. Medium-density fibreboard or medium-density fibreboard, MDF board for short, is made from finely defibrated, mainly bark-free softwood and by gentle pressing.

Gluing

Veneer gluing formaldehyde-free with test certificate for the entire product

Area of application

Furniture and interior fittings as well as shop fitting and trade fair construction as fronts, curved furniture parts, table tops and worktops

Joining techniques

We distinguish between the following joining techniques how the individual veneer sheets are joined together: topped, planked (also called planked or mixmatch), pushed or twisted pushed.

Standard formats

2440 x 1220 mm, 3050 x 1220 mm, 2800 x 2070 mm, other formats or fixed format cuts on request

Standard thickness incl. veneer

04, 06/07, 09/10, 11, 13/14, 16/17, 19/20, 23, 25/26, 29, 31, 39 mm, other thicknesses on request

Backing board variants

veneered MDF panels flame retardant, veneered MDF panels moisture resistant

Please enquire about formats, thicknesses and availability in each case.

Veneers, fixed veneer masses and veneer edges

For all veneered MDF panels, we can supply you with matching veneers, veneer filler with or without a fleece coating on the reverse and veneer edges. Simply ask us.

Specifications

Category	Panels
Product group	Veneered panels
Lengths	2800 mm
Widths	2070 mm
Thicknesses	19 mm
Tolerance of thickness	± 0.5 mm
Weight kg/piece	71.580
Specie	European Oak
Botanical name	Quercus robur/Quercus petraea
Wood type	Hardwood
Wood origin	Central Europe Eastern Europe
Manufacturing/origin	Italy Austria Slovakia
Certification	not certified
Substrate	fibreboard
Emission class	E1
Classification	P2
Quality front	A random match (front quality)
Quality back	B random match (backing quality)
Surface structure	polished
Surface treatment	untreated
Gluing	PVAC glue D3 according to DIN EN204
Customs tariff number	44129900
Packaging	loosely
Items on stock	yes
Date of delivery	approx. 3 - 6 working days
Postal shipping	nein

Documents

