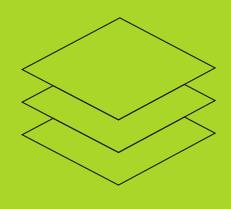
## UV



**BIRCH PLYWOOD WITH ULTRAVIOLET COATING** FOR CABINETS AND **DRAWERS** 

> COMPLIANCE **CARB**



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## KINTER UV

ULTRAVIOLET COATING IS SPECIAL MULTILAYERED COATING WITH UV-CURED VARNISH THAT PROTECTS THE PLYWOOD PANEL FROM DAMAGE WHILE ENSURING BEAUTIFUL APPEARANCE.

KINTER UV is ready for cutting and making cabinets, drawers, and interior elements, helping to save time and labor for preparation.

The UV-cured varnish is available in different shades, colors, and gloss levels, while bringing out the natural grain beauty of wood.

KINTER UV is certified as compliant with internationally recognized formaldehyde emissions regulations such as DINEN ISO 12460-3, CARBATCM.

Applications: drawer sides, cabinet furniture, interior decoration.







## **TECHNICAL SPECIFICATIONS**

Surface	Plywood with uniform UV-cured finish
Panel sizes, mm	1220×2440; 1250×2500 (4×8); 1500/1525×3000/3050 (5×10)MR (Interior), WBP (Exterior)
Glue	6; 6,5; 8; 9; 10; 12; 15; 18; 19
Thickness, mm	B/B, B/BB, BB/BB (UV coating on both sides); B/CP, BB/CP (UV coating on one side)
Grade	Oval, butterfly
Patching	UV-cured transparent varnish on one or two sides
Coating	Transparent (no color) or tinted (according to customer's specifications)
Varnish	
Base plywood	Pre-treated plywood panel: Sanded at 400 grit Coated with medium-gloss (35% (±5)) material
Gloss (according to customer's specifications)	UV High - 80% (±5) UV Medium - 35% (±5) UV Low - 20% (±5) UV Special - gloss according to customer's specifications (±5)

Note: The color and other specifications of the coating must be agreed with the customer before the order is put into production.

COMPLIANCE



