

Lisocore®

Standard range

NEW! Lisocore® FR

flame retardant
B-s2, d0 according to EN 13501-1

Size: 2.850 x 2.100 mm



Thickness mm	Density kg/m ³
38,0	470

Lisocore® RECOAT

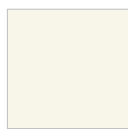
with
melamine-faced
cover layer
Size: 2.800 x 2.070 mm



Lisocore® RECOAT is ideal for the material-saving
application of primer or lacquer!



Brilliant White
8681 SU



Front White
0101 SM; PE



Stone Grey
0112 PE



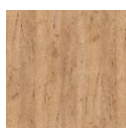
Graphite Grey
0162 PE/ST



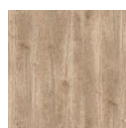
Anthracite
0164 PE

Thickness mm	Density kg/m ³
16,0	510
19,0	430
25,0	345
38,0	330
50,0	255
60,0	215

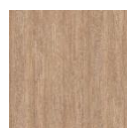
From 38,0 mm thickness also available in following decors:



Gold Craft
Oak
K003 PW



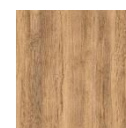
Honey Castello
Oak
K358 PW



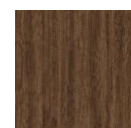
Amber Urban
Oak
K006 PW



Sand Barbera
Oak
K543 SN



Gold Baroque
Oak
K535 RW



Tobacco Franklin
Walnut
K547 RW

lisocore® CLASSIC

		Thickness mm	Density kg/m ³
lisocore® with HDF raw cover layer Size: 2.800 x 2.070 mm 3.050 x 1.300 mm		16,0	375
		19,0	330
		25,0	315
lisocore® with MDF raw cover layer Size: 2.800 x 2.070 mm 3.050 x 1.300 mm		38,0	320
		50,0	240
		60,0	200

lisocore® ULTRA LIGHT

		Thickness mm	Density kg/m ³
lisocore® with plywood cover layers raw Appearance class I/I Size: 2.440 x 1.220 mm For extra light applications and optimal finish foil coating results		15,0	300

lisocore® SLIDE

		Thickness mm	Density kg/Panel
lisocore® with melamine-faced cover layer lisocore® RECOAT Size: 2.800 x 2.070 mm with veneer plywood inlays firmly glued at the top, removable at the bottom for all highly demanding fastening systems	 <p>Front White 0101 SM</p>	40,0	80

For all items from our standard range is valid:

MOQ: 1 pallet
 PEFC / FSC: on request

Further information at
www.pyrus-panels.com

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