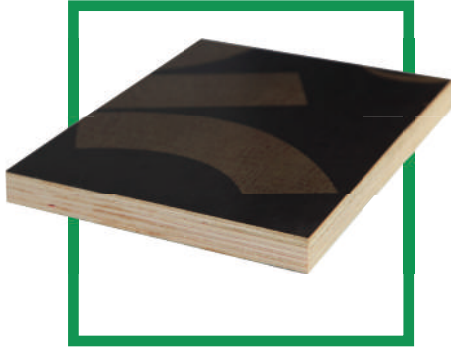
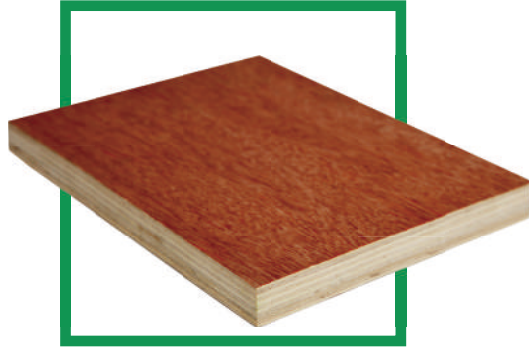




Main products



● *Film faced (Marine) plywood*



● *Plywood*



● *MDF*



● *Hard Board*



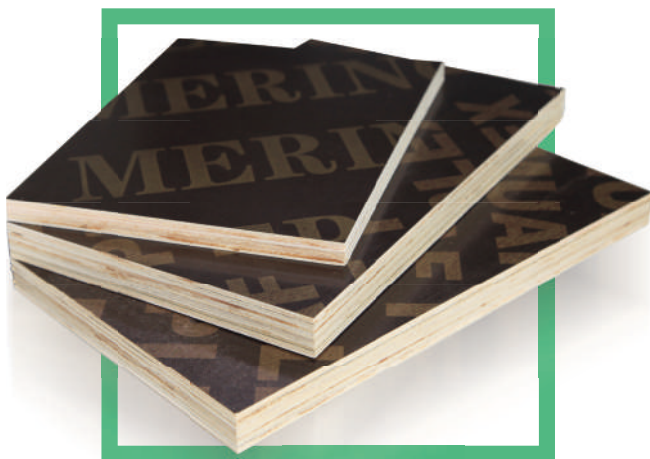
● *Particle Boards*



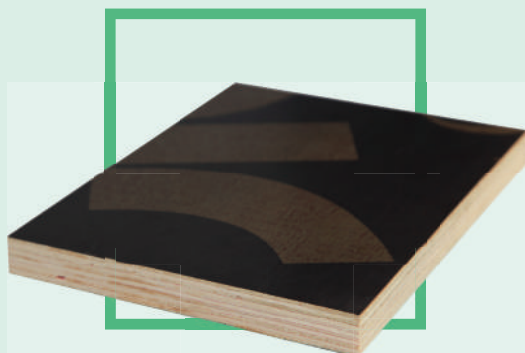
● *Door Skin*



● *PVC Cabinet Door*



1.1 Poplar Core Film Faced Plywood

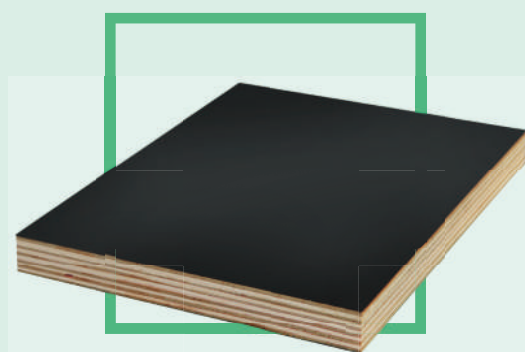


Product	Poplar Core Film Faced Plywood
Standard Size	610*2440mm; 1220*2440mm; 1250*2500mm
Thickness	9~21mm
Species Core	Poplar
Face/Back	Black or Brown
Glue	MR, Melamine & WBP
Grammage	80g/m ² ; 120 g/m ²
MOQ	1*40'HQ
Delivery Time	20~30 days
Certificate	ISO9001:2008; FSC; CE

Tested Item Type: Full poplar core film faced plywood 18mm

Sr.No	Property		Unit	Test Method	Value of Test	Result
1	Moisture Content		%	EN322	8.4	Pass
2	Density		Kg/m ³	EN323	530	Pass
3	Bonding Quality	Bonding Quality	Mpa	EN314	Max: 1.40 Min:0.70	Pass
		Damage Rate	%		74%	
4	Bending Modulus of Elasticity	Longitudinal	Mpa	EN310	5215	Pass
		Lateral			4796	
5	Bending StrengthN/mm	Longitudinal	Mpa	EN310	52.74	Pass
		Lateral			43.55	
6	Cycle Life	Abote 8-15 Repeated Using Times According to Projects by Formwork Application				

1.2 Hard Wood Core Film Faced Plywood

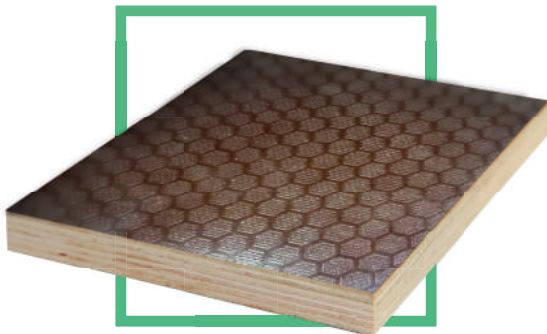


Product	Hard Wood Core Film Faced Plywood
Standard Size	610*2440mm 1220*2440mm or 1250*2500mm
Thickness	9~21mm
Species Core	Hardwood
Face & Back	Black & Brown
Glue	MR, Melamine & WBP
Grammage	80g/m ² ; 120g/m ²
MOQ	1*40'HQ
Delivery Time	20-30 days
Certificate	ISO9001:2008; FSC; CE

Tested Item Type: Full hardwood core film faced plywood 18mm

Sr.No	Property		Unit	Test Method	Value of Test	Result
1	Moisture Content		%	EN322	7.8	Pass
2	Density		Kg/m ³	EN323	635	Pass
3	Bonding Quality	Bonding Quality	Mpa	EN314	Max:1.68 Min:0.81	Pass
		Damage Rate	%		85%	Pass
4	Bending Modulus of Elasticity	Longitudinal	Mpa	EN310	6830	Pass
		Lateral			6090	Pass
5	Bending StrengthN/mm	Longitudinal	Mpa	EN310	59	Pass
		Lateral			43.9	Pass
6	Cycle Life	Abote 15-25 Repeated Using Times According to Projects by Formwork Application				

● 1.3 Wiremesh Film Faced Plywood

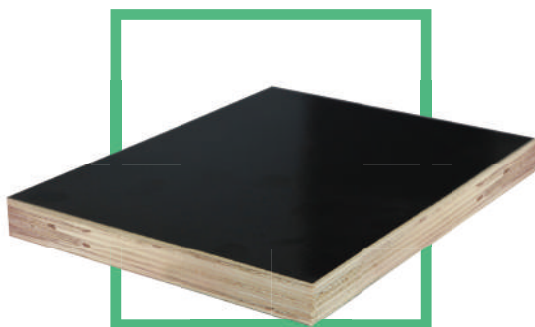


Product	Wiremesh Film Faced Plywood
Standard Size	610*2440mm;1220*2440mm;1250*2500mm
Thickness	9~21mm
Species Core	Poplar Core;Hardwood Core & Combi Core
Face/Back	Black or Brown
Glue	MR;Melamine & WBP
Grammage	80g/m ² ;120 g/m ²
MOQ	1*40'HQ
Delivery Time	20~30 days
Certificate	ISO9001:2008;FSC;CE

Tested Item Type: Full birch core film faced plywood 18mm

Sr.No	Property		Unit	Test Method	Valur of Test	Result
1	Moisture Content		%	EN322	8.2	Pass
2	Density		Kg/m ³	EN323	675	Pass
3	Bonding Quality	Bonding Quality	Mpa	EN314	Max:1.85 Min:0.99	Pass
		Damage Rate	%		94	
4	Bending Modulus of Elasticity	Longitudinal	Mpa	EN310	9610	Pass
		Lateral			7360	
5	Bending StrengthN/mm	Longitudinal	Mpa	EN310	79	Pass
		Lateral			77.3	
6	Cycle Life	Abote 30-50 Repeated Using Times According to Projects by Formwork Application				

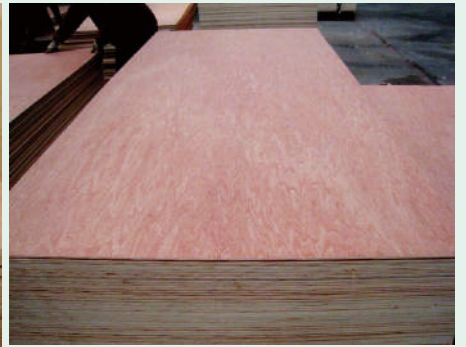
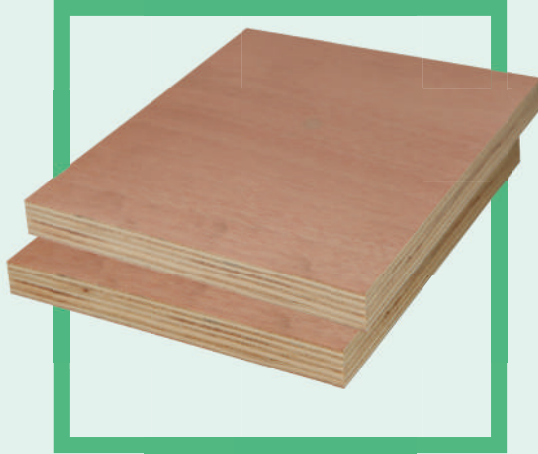
● 1.4 Finger Jointed Film Faced Plywood



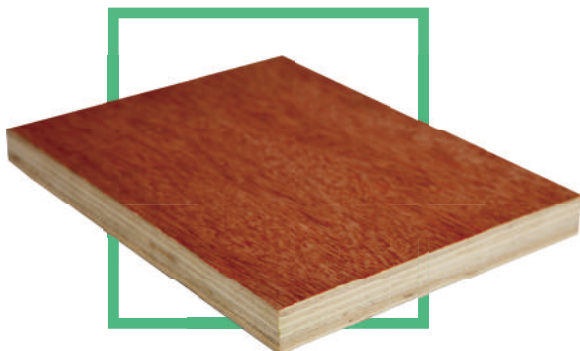
Product	Finger Jointed Film Faced Plywood
Standard Size	610*2440mm;1220*2440mm;1250*2500mm
Thickness	9~21mm
Species Core	Figer Jointed Poplar Core; & Figer Jointed Hardwood Core
Face/Back	Black or Brown
Glue	MR;Melamine & WBP
Grammage	80g/m ² ;120 g/m ²
MOQ	1*40'HQ
Delivery Time	20~30 days
Certificate	ISO9001:2008;FSC;CE

Tested Item Type: Finger jointed poplar core film faced plywood 18mm

Sr.No	Property		Unit	Test Method	Valur of Test	Result
1	Moisture Content		%	EN322	8.2	Pass
2	Density		Kg/m ³	EN323	560	Pass
3	Bonding Quality	Bonding Quality	Mpa	EN314	Max:1.35 Min:0.64	Pass
		Damage Rate	%		72	
4	Bending Modulus of Elasticity	Longitudinal	Mpa	EN310	5024	Pass
		Lateral			4716	
5	Bending StrengthN/mm	Longitudinal	Mpa	EN310	50.63	Pass
		Lateral			42.19	
6	Cycle Life	Abote 3 ~ 5 Repeated Using Times According to Projects by Formwork Application				



● 2.1 Commercial Plywood



Product	Commercial Plywood
Standard Size	1220*2440mm; 1250*2500mm
Thickness	2 ~ 30mm
Species Core	Poplar; Hardwood or Combi Core
Face/Back	Bintangor; Okoume; Pencil Cedar; Pine; Etc
Grade	BB/CC; CC/DD or Request
Glue	E1; E2; E0; MR; Melamine & WBP
MOQ	1*40'HQ
Delivery Time	20 ~ 30 days
Certificate	ISO9001:2008; FSC; CE; Carb

Tested Item Type: Commercial Plywood 18mm

Sr.No	Property		Unit	Test Method	Valur of Test	Result
1	Moisture Content		%	EN322	8.0	Pass
2	Density		Kg/m ³	EN323	530	Pass
3	Bonding Quality	Bonding Quality	Mpa	EN314	Max:1.46 Min:0.76	Pass
		Damage Rate	%		55	Pass
4	Bending Modulus of Elasticity	Longitudinal	Mpa	EN310	5931	Pass
		Lateral			4897	Pass
5	Bending StrengthN/mm	Longitudinal	Mpa	EN310	50.30	Pass
		Lateral			41.12	Pass
6	Test Conclusion	The quality of products comply with various standards like GB/T9846-2004 and EN314-1:2004				

● 2.2 Fancy Plywood



Product	Fancy Plywood
Standard Size	1220*2440mm; 1250*2500mm
Thickness	2 ~ 30mm
Species Core	Poplar; Hardwood or Combi Core
Face/Back	Ash; Oak; Cherry; Walnut; Maple & Teak; Etc
Grade	BB/CC or Request
Glue	E1; E2; E0; MR; Melamine & WBP
MOQ	1*40'HQ
Delivery Time	20 ~ 30 days
Certificate	ISO9001:2008; FSC; CE; Carb

Tested Item Type: Fancy Plywood 18mm

Sr.No	Property		Unit	Test Method	Valur of Test	Result
1	Moisture Content		%	EN322	8.5	Pass
2	Density		Kg/m ³	EN323	540	Pass
3	Bonding Quality	Bonding Quality	Mpa	EN314	Max:1.59 Min:0.80	Pass
		Damage Rate	%		57	Pass
4	Bending Modulus of Elasticity	Longitudinal	Mpa	EN310	6150	Pass
		Lateral			5110	Pass
5	Bending StrengthN/mm	Longitudinal	Mpa	EN310	51.60	Pass
		Lateral			42.65	Pass
6	Test Conclusion	The quality of products comply with various standards like GB/T9846-2004 and EN314-1:2004				

● 2.3 Melamine Plywood



Product	Melamine Plywood
Standard Size	1220*2440mm;1250*2500mm
Thickness	15mm;17mm;18mm;20mm
Species Core	Poplar;Hardwood or Combi Core
Face/Back	Melamine
Grade	AA
Glue	E1;E2;E0;MR;Melamine & WBP
MOQ	1*40'HQ
Delivery Time	20~30 days
Certificate	ISO9001:2008;FSC;CE;Carb

Tested Item Type: Melamine Plywood 18mm

Sr.No	Property		Unit	Test Method	Valur of Test	Result
1	Moisture Content		%	EN322	9.1	Pass
2	Density		Kg/m ³	EN323	545	Pass
3	Bonding Quality	Bonding Quality	Mpa	EN314	Max:1.45 Min:0.71	Pass
		Damage Rate	%		59	Pass
4	Bending Modulus of Elasticity	Longitudinal	Mpa	EN310	6038	Pass
		Lateral			5215	Pass
5	Bending StrengthN/mm	Longitudinal	Mpa	EN310	54.31	Pass
		Lateral			44.19	Pass
6	Test Conclusion	The quality of products comply with various standards like GB/T9846-2004 and EN314-1:2004				

● 2.4 LVL

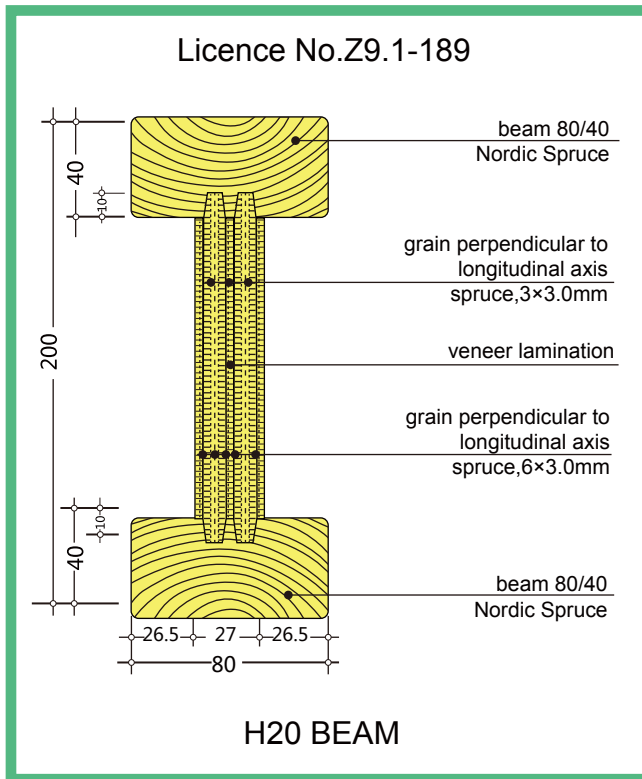


Product	LVL
Standard Size	38/42*225/230*1200*2400*3900*4000*6000mm
Species Core	Pine
Glue	WBP
MOQ	1*20'GP
Delivery Time	20~30 days
Certificate	ISO9001:2008;FSC;CE;Carb

Tested Item Type: LVL 38mm

Sr.No	Property	Standard	Result	Test Method
1	Deoperty	590~610	600	GB/T17657-1999
2	Moisture Content(%)	≤15	14.3	GB/T17657-1999
3	Length Tolerance(mm)	±1.0	±0.9	QC-FS2011-HQ006
4	Wtdth Tolerance(mm)	±1.0	±0.7	QC-FS2011-HQ006
5	Thickness Tolerance(mm)	±0.5	±0.3	QC-FS2011-HQ006
6	Formal Dehyde Emission	≤1.5	1.36	GB/T17657-1999
7	Bomding Strength(Mpa)	>0.7	0.9	GB/T17657-1999
8	Peel Strength	class I wbp	Pass	GB/T17657-1999

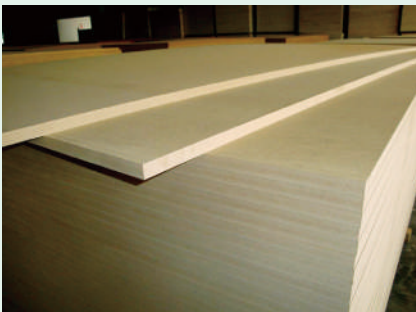
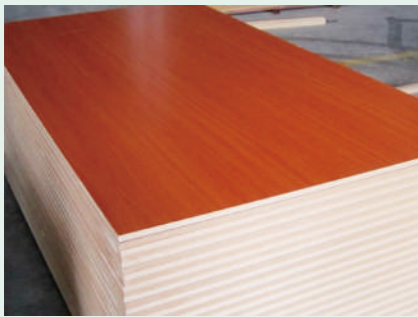
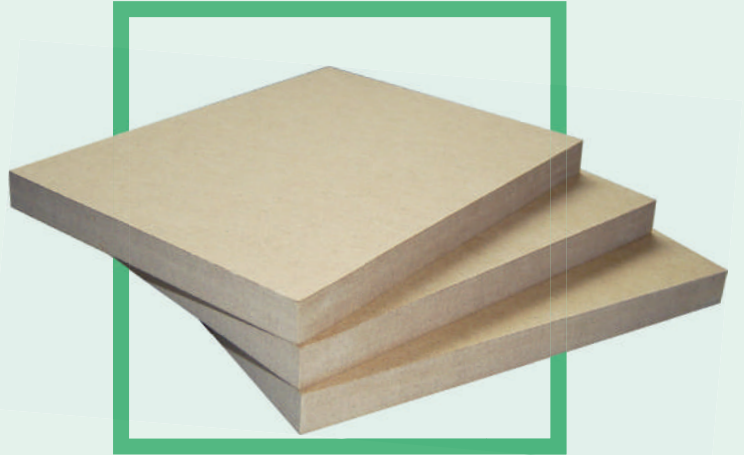
● 2.5 H20



Test results H20:

Test item	Span(mm)	Test result	Requirement of OSHA	Conclusion
Deflection at 50psf (medium-duty)	1800	7.77mm	$\leq 30.00\text{mm}$ Note 1	Pass
Deflection at two-person-total 500pounds	1800	15.18mm	$\leq 30.00\text{mm}$ Note 1	Pass
Supporting at 4x500psf (medium-duty)	1800	Unbroken	No failure at least 200psf Note 2	Pass
Supporting at 4xtperson-total 4x500psf (medium-duty)	1800	Unbroken	No failure at least 300pounds Note 2	Pass





● 3.1 Melamine MDF

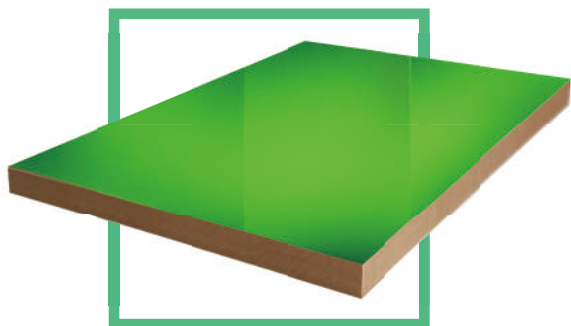


Product	Melamine MDF
Standard Size	1220*2440mm; 1220*2800mm or 1830*3660mm
Thickness	2.5~25mm
Species Core	Pine or Poplar
Glue	E1 or E2
Density	680~720~850kg/m ²
Face & Back	Melamine
MOQ	2*20' GP
Delivery Time	20~30days

Tested Item Type: Melamine MDF 18mm

Sr.No	Property	Unit	Standard	Value of Test	Result
1	Combine the intensity inside	Mpa	≥0.50	0.56	Pass
2	Stent bending strength	Mpa	≥22	28	Pass
3	Elastic modulus	Mpa	≥2500	2820	Pass
4	Screw strength	N	Face ≥ 1000	1230	Pass
			Edge ≥ 800	900	
5	Thickness swelling rate	%	≤12	10	Pass
6	Density	Kg/m ³	≥700	720	Pass
7	Moisture content	%	6~12	8.2	Pass
8	Formaldehyde content	Mg/100g	≤30(E2)	18	Pass
9	Test Conclusion	The quality of products comply with various standards like GB/T9846-2004 and EN314-1:2004			

● 3.2 UV MDF



Product	UV MDF
Standard Size	1220*2440mm
Thickness	2.5~25mm
Species Core	Pine or Poplar
Glue	E1 or E2
Density	720~850kg/m ²
Face & Back	UV & Melamine
MOQ	2*20' GP
Delivery Time	20~30days

Tested Item Type: UV MDF 18mm

Sr.No	Property	Unit	Standard	Value of Test	Result
1	Combine the intensity inside	Mpa	≥0.50	0.58	Pass
2	Stent bending strength	Mpa	≥22	30	Pass
3	Elastic modulus	Mpa	≥2500	2880	Pass
4	Screw strength	N	Face ≥ 1000	1270	Pass
			Edge ≥ 800	910	
5	Thickness swelling rate	%	≤12	10	Pass
6	Density	Kg/m ³	≥700	730	Pass
7	Moisture content	%	6~12	8.5	Pass
8	Formaldehyde content	Mg/100g	≤30(E2)	16	Pass
9	Test Conclusion	The quality of products comply with various standards like GB/T9846-2004 and EN314-1:2004			

● 3.3 Veneer MDF

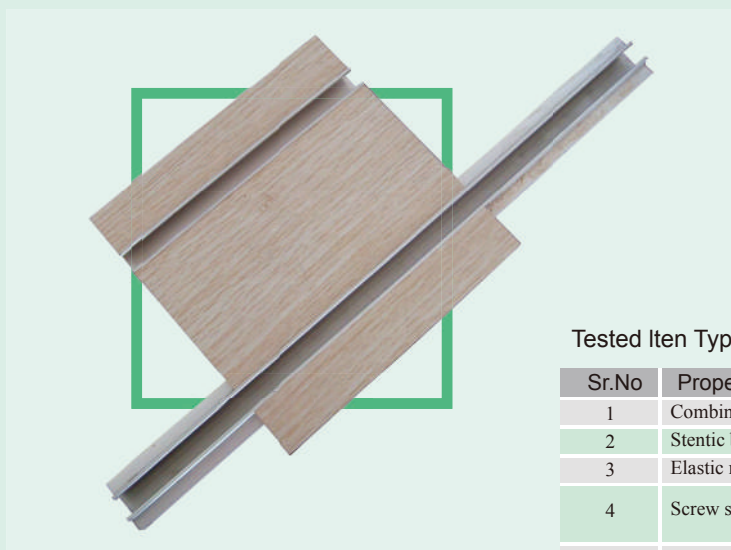


Product	Veneer MDF
Standard Size	1220*2440mm
Thickness	2.5~25mm
Species Core	Pine or Poplar
Glue	E1 or E2
Dersity	680~720~850kg/m ²
Face & Back	Ash,Oak,Cherry,Walnut,Maple,Pine,Teak,Etc.
MOQ	2*20'GP
Delivery Time	20~30days

Tested Iten Type: Natural Veneer MDF 18mm

Sr.No	Property	Unit	Standard	Valur of Test	Result
1	Combine theintensity inside	Mpa	≥0.50	0.54	Pass
2	Stentic bending strength	Mpa	≥22	24	Pass
3	Elastic modulus	Mpa	≥2500	2650	Pass
4	Screw strength	N	Face≥1000	1130	Pass
			Edge≥800	880	
5	Thickness swelling rate	%	≤12	11	Pass
6	Density	Kg/m ³	≥700	700	Pass
7	Moisture content	%	6~12	8.9	Pass
8	Formaldehyde content	Mg/100g	≤30(E2)	19	Pass
9	Test Conclusion	The quality of products comply with various standards like GB/T9846-2004 and EN314-1:2004			

● 3.4 Slot MDF



Product	Veneer MDF
Standard Size	1220*2440mm
Thickness	2.5~25mm
Species Core	Pine or Poplar
Glue	E1 or E2
Dersity	720~850kg/m ²
Face & Back	Melamine
MOQ	2*20'GP
Delivery Time	20~30days

Tested Iten Type: Slotted MDF 18mm

Sr.No	Property	Unit	Standard	Valur of Test	Result
1	Combine theintensity inside	Mpa	≥0.50	0.58	Pass
2	Stentic bending strength	Mpa	≥22	27	Pass
3	Elastic modulus	Mpa	≥2500	2850	Pass
4	Screw strength	N	Face≥1000	1310	Pass
			Edge≥800	930	
5	Thickness swelling rate	%	≤12	10	Pass
6	Density	Kg/m ³	≥700	730	Pass
7	Moisture content	%	6~12	8.1	Pass
8	Formaldehyde content	Mg/100g	≤30(E2)	17	Pass
9	Test Conclusion	The quality of products comply with various standards like GB/T9846-2004 and EN314-1:2004			

● UV COLOR



● **PVC COLOR**



SY3350



SY020



SY044



SY023



SY017



SY018



SY5138



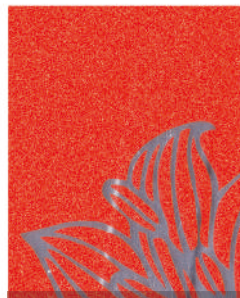
SY019



SY5127



SY920



SY3329



SY5128



SY910



SY901

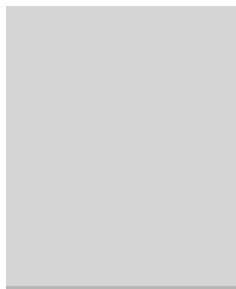


SY907

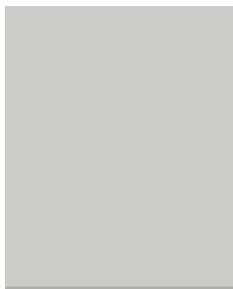


SY921

● **MELAMINE COLOR**



SY6004



SY6005



SY6006



SY6007



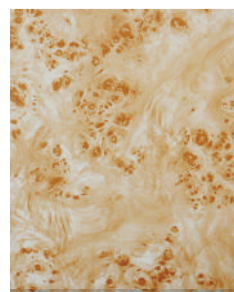
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SY9102



SY9012-1



SY9106



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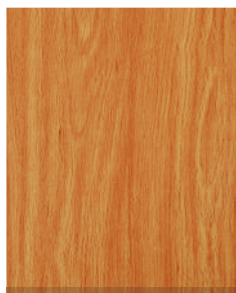
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SY9130



SY9131



SY9134



SY9168-3



SY9186



SY9218-2

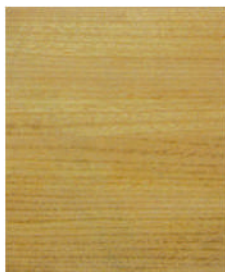
● NATURAL VENEER



Natural Teak



Man-Made Teak



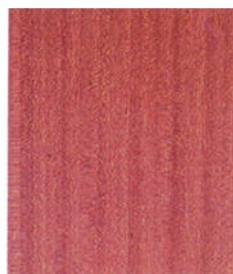
EP Teak



EVH Teak



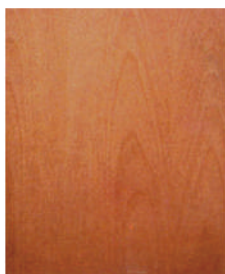
Thailand Teak



Sapele



Man-Made Sapele



Natural Red Cherry



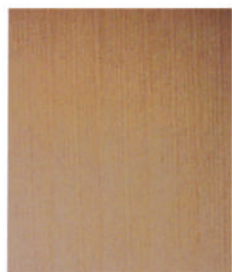
Natural Black Walnut



ASH



Man-Made Black Zebra



Red Beech



White Beech



Soft Maple



Hard Maple



White OAK



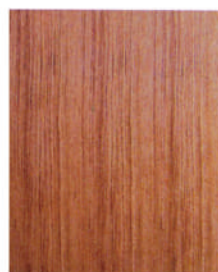
Red OAK



Red Rose



Wenge

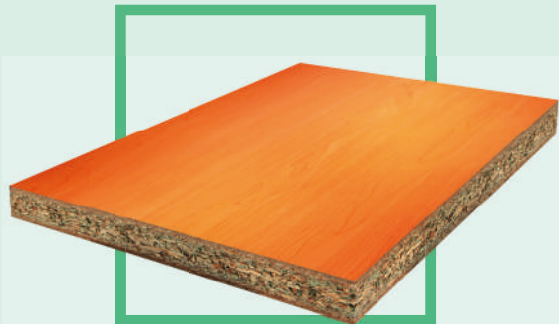


Natural Red Ebony

4. Particle Boards



● 4.1 Particle Boards



Product	Particle Boards
Standard Size	1220*2440mm; 1525*2440mm or 1830*2440mm
Thickness	3~36mm
Species Core	Pine or Poplar
Glue	E1 or E2
Density	640~680kg/m ³
Face & Back	Melamine
MOQ	2*20'GP
Delivery Time	20~30days

Tested Item Type: Melamine Particle Boards 18mm

Sr.No	Property	Unit	Standard	Value of Test	Result
1	Combine the intensity inside	Mpa	≥0.50	0.60	Pass
2	Stent bending strength	Mpa	≥22	29	Pass
3	Elastic modulus	Mpa	≥2500	2740	Pass
4	Screw strength	N	Face ≥1000	1250	Pass
			Edge ≥800	980	
5	Thickness swelling rate	%	≤12	10	Pass
6	Density	Kg/m ³	≥600	680	Pass
7	Moisture content	%	6~12	7.5	Pass
8	Formaldehyde content	Mg/100g	≤30(E2)	16	Pass
9	Test Conclusion	The quality of products comply with various standards like GB/T9846-2004 and EN314-1:2004			

● 4.2 OSB



Product	OSB
Standard Size	1220*2440mm
Thickness	9mm/12mm/15mm/18mm
Species Core	Pine or Poplar
Glue	E1 or E2
MOQ	1*40'HQ
Delivery Time	20~30days

Tested Item Type: OSB 18mm

Sr.No	Property		Standard	Valur of Test	Result
1	Size Tolerance	Thickness(Sanded)	±0.3mm	±0.2mm	Pass
		Thickness(Unsanded)	±0.8mm	±0.4mm	Pass
		Length & Width	±0.3mm	±1.5mm	Pass
2	Bending Strength		≤1.5mm/m	1.0mm/m	Pass
3	Verticality		≤2.0mm/m	1.2mm/m	Pass
4	Test Conclusion	The quality of products comply with various standards like GB/T9846-2004 and EN314-1:2004			



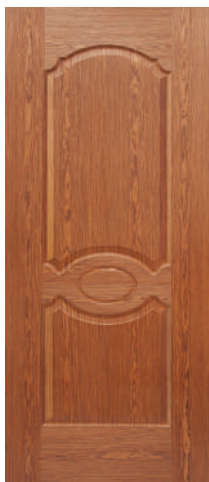
SYQ-001



SYQ-003



SYS-005



SYS-007



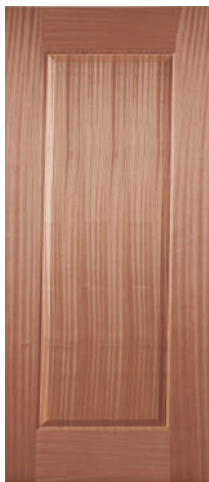
SYQ-006



SYQ-007



SYQ-004



SYJS-001

PRODUCT	Door Skin
Size	2150mm*720mm 2150mm*780mm 2150mm*830mm 2150mm*870mm 2150mm*920mm 2150mm*970mm 2150mm*1050mm
Thickness	3mm,4mm or 5mm
Veneer	Natural or EV,EP veneer;Melamine or request



SYJS-002



SYJS-003



SYJS-004



SYJS-005



SYJS-006



SYJS-007



SYJS-010



SYJS-012



SYJS-013



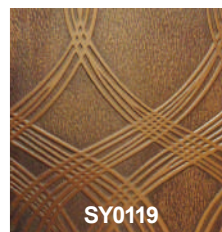
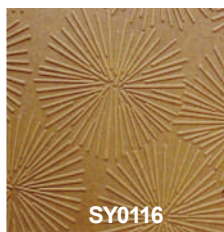
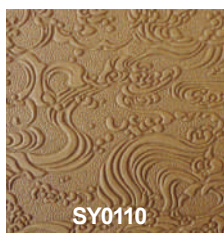
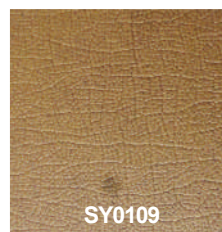
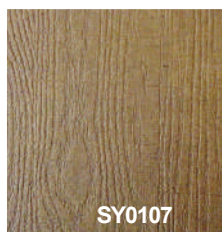
SYJS-014



SYJS-015



SYJS-016



PRODUCT	Hard board
Standard Size	1220*2440mm
Thickness	2.0~4.0mm
Utilization	Furniture,Building

Charleston Antique White



- Solid Birch Frame with MDF Center Panel
- Metal Clip Assembly
- Full Overlay Doors and Drawers
- Under Mount Full Extension Soft Close Drawer Glides
- Concealed European Style Hinges with Soft Close Feature
- UV Coated Natural Interior
- 1/2" Plywood Box with Painted Exterior

Charleston Saddle



- Solid Birch Frame with Solid Birch Center Panel
- Metal Clip Assembly
- Full Overlay Doors and Drawers
- Under Mount Full Extension Soft Close Drawer Glides
- Concealed European Style Hinges with Soft Close Feature
- UV Coated Natural Interior
- 1/2" Plywood Box with Stained Exterior

Coffee Glaze



- Solid Birch Frame with Solid Birch Center Panel
- Metal Clip Assembly
- Full Overlay Doors and Drawers
- Full Extension Ball Bearing Side Mount Drawer Glides
- Concealed European Style Hinges
- UV Coated Interior, Same Color as Exterior
- 1/2" Plywood Box with Painted Exterior

Shaker White



- Solid Birch Frame with MDF Center Panel
- Metal Clip Assembly
- Full Overlay Doors and Drawers
- Under Mount Full Extension Soft Close Drawer Glides
- Concealed European Style Hinges with Soft Close Feature
- UV Coated Natural Interior
- 1/2" Plywood Box with Painted Exterior





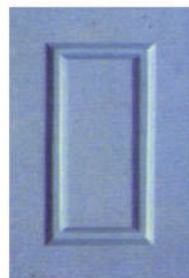
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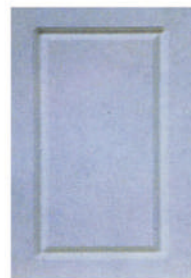
SYM102



SYM103



SYM104



SYM201



SYM202



SYM203



SYM204



SYM205



SYM206



SYM207



SYM208



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SYM211



SYM212



SYM301



SYM302



SYM303



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SYM503



SYM504



SYM505



SYM601



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SYM604



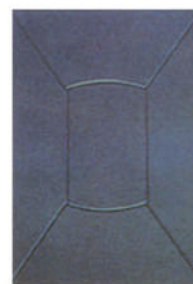
SYM605



SYM606



SYM607



SYM608



SYM609



SYM610



SYM611



SYM612



SYM613

● Equipment & Packing





