

81032

COLOR NUMBER

WPC WALL PANEL
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PRODUCT INFORMATION

- 1 Excimer stain resistant layer
- 2 Excimer printing middle layer
- 3 Excimer printing bottom layer
- 4 Imported no granular PUR layer
- 5 High strength crystal coextruded layer 1mm
- 6 Bamboo charcoal fiber layer 3mm/6mm
- 7 High strength crystal coextruded layer 1mm

Name	Material \ cross-section	Size(mm)	Process	Ep rating	Fire rating	Advantage	Splicing method
WPC wall panel	Crystal like co extruded layer+Bamboo charcoal fiber	Width: 1100 Length: 2800/ Customized length under 6000 Thickness: 5/8	PUR coating/ PUR flat sticker	ENF	B1	Eco-friendly/ Flame retardant/ waterproof/ bendable	Tight splicing/ metal profile connection/ process seam

PRODUCT PERFORMANCE REAL SHOT

Waterproof test

Bend forward

Bend backwards

ENF

EP LEVEL

B1

FIRE RATING

WATERPROOF

WATERPROOF

BENDABLE

BENDABLE

MORE WOOD GRAIN COLORS

FT 25802	FT 25803	FT 25804	FT 25805	FT 25806
FT 25807	FT 25808	FT 25809	8004	8005
8006	8007	8008	8014	8021
8022	8024	8025	8030	8032
8034	8041	8055	8066	8067
8071	8076	8083	8085	8087
81003	81004	81012	81017	81024
81026	81028	81029	81031	81032
81038	81039	81041	81043	81045
81046	81050	81052	81059	81063
81066	81071	81073	81076	81080

INTERNATIONAL CERTIFICATION

SGS Test Report Formaldehyde Test Report	SGS Test Report Formaldehyde Test Report	SGS TEST REPORT Flame Retardant Test Report
Environmental Test Report	EU Highly Concerned Substance Report	SGS Flame Retardant Test Report
SGS Test Report Formaldehyde Test Report	SGS VERIFICATION OF CONFORMITY EU CE Marking	
SGS Formaldehyde Test Report	CE Eu Safety Certification	

FACTORY STRENGTH

Mature Technology	Equipment Operation
1.Standardized, automated technology design 2.Real-time monitoring 3.PLC online control 4.60 analysis	1.Famous brands,professional maintenance 2.Cutting,edge banding and other links have realized one-stop automatic production and real-time monitoring

Producing Workshops	Environment
Six major producing workshops. The fourth workshop is a larger intelligent production among the peers. 20 intelligent production lines	Keep executing 5S and lean production. OHSAS18001,ISO14001,ISO9001

PACKING METHOD

20' STD	Dimension L : 5.89 m 19'4" W : 2.35m 7'9" H : 2.39m 7'10"	Cubic Capacity 33.2 m³ 1,170 f³	Tare Weight 2,220 kg 4,894 lb	Payload 21,850 kg 48,171 lb
80	5898	80	43	2352
103		103		
20' STD	Dimension L : 12.03m 39'6" W : 2.35m 7'9" H : 2.39m 7'10"	Cubic Capacity 67.7 m³ 2,391 f³	Tare Weight 3,740 kg 8,245 lb	Payload 26,760 kg 58,996 lb
12032		12032	2352	

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