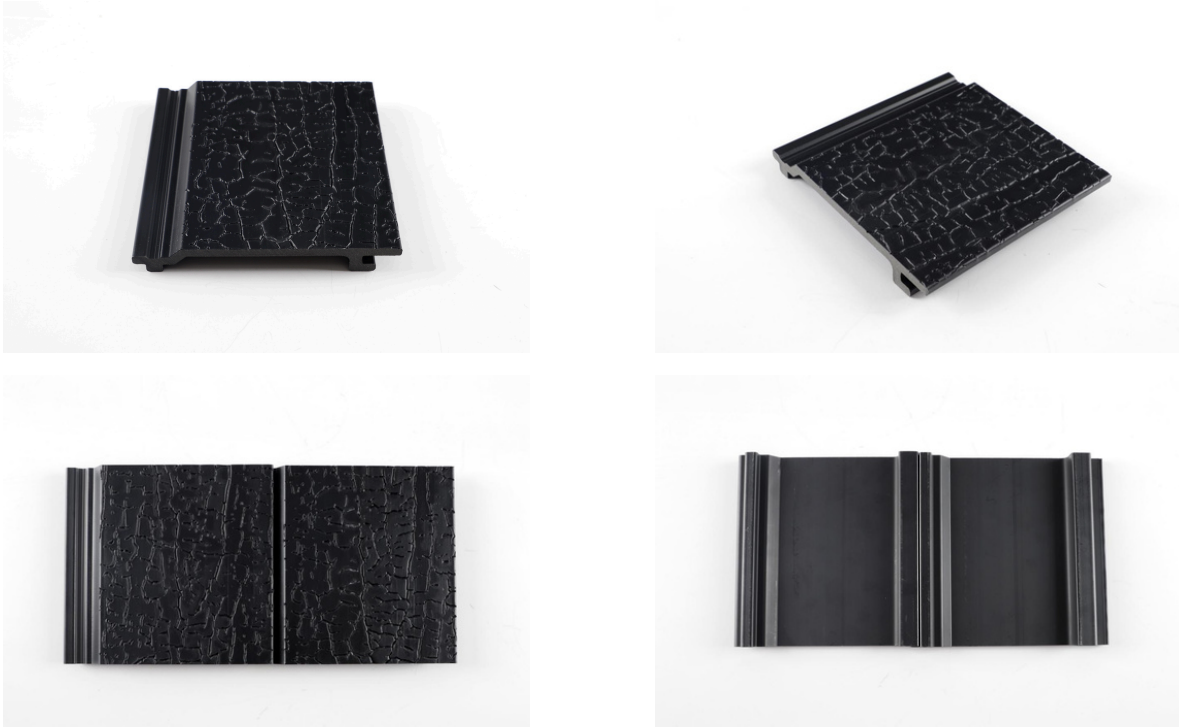


## WPC WALL PANEL- BRRNT WOOD SURFACE



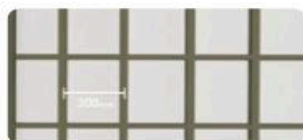
<b>NAME</b>	WPC DECKING/OUTDOOR WPC WALL PANEL
<b>PRODUCT PRICING UNIT</b>	PIECE、 METER、 KILOGRAM
<b>COMMON SPECIFICATIONS OF PRODUCTS</b>	2.2M、 2.4M、 2.9M,etc
<b>INGREDIENT</b>	60%WOOD+30%HDPE+10%ADDITIVES
<b>ADVANTAGE</b>	WATERPROOF, MOISTURE-PROOF, ANTI-SLIP, CORROSION-RESISTANT, INSECT-PROOF, RESISTANT TO HIGH AND LOW TEMPERATURES, FLAME RETARDANT, AND SO ON
<b>PURPOSE</b>	PARKS, PEDESTRIAN WALKWAYS, OUTDOOR TERRACES AND BALCONIES, GARDENS, COURTYARDS, AND SO ON

INSPECTION ITEMS	STANDARD REQUIREMENTS	INSPECTION RESULTS
BENDING FAILURE LOAD, N	≥250 0	2655
NORMAL TEMPERATURE DROP BALL IMPACT, MM	≤12	8
WATER ABSORPTION SIZE CHANGE RATE, %	≤ 0.4	0.12

SIZE CHANGE FRONT	$\pm 1.0$	+0.1
AFTER HEATING, % THE BACK	$\pm 1.0$	-0.2
SURFACE WEAR RESISTANCE, G/100R	$\leq 0.10$	0.09
GRIPPING FORCE OF SCREWS, N	$\geq 3000$	3059
DENSITY, G/CM <sup>3</sup>	$\leq 1.35$	1.36
FORMALDEHYDE EMISSION	$\leq 0.5\text{mg/l}$	NOT DETECTED
RELEASE OF OTHER VOLATILE COMPOUNDS	$\leq 40\text{g/m}^2$	$14\text{g/m}^2$
MINIMUM CONCENTRATED LOAD/N	$\geq 3400$	3548
STATIC BENDING STRENGTH/MPa	$\geq 26$	28.3
ELASTIC MODULUS/MPa	$\geq 3000$	3234
SURFACE POLLUTION AND CORROSION RESISTANCE LEVEL	$\geq 4$	5
SURFACE BONDING STRENGTH/MPa	$\geq 1$	1.46
ANTI-SKID VALUE	$\geq 35$	37
CREEP RECOVERY RATE/%	$\geq 75$	78.4
LIGHT FASTNESS GRADE	$\geq 4$	5

INSPECTION ITEMS	STANDARD REQUIREMENTS	INSPECTION RESULTS
SURFACE WEAR RESISTANCE	SURFACE HAS WEAR RESISTANCE	QUALIFIED
APPEARANCE QUALITY REQUIREMENTS	THE FRONT AND BACK SHALL BE VISUALLY SMOOTH AND FLAT, WITHOUT ANY OBVIOUS UNEVENNESS, CRACKS, BUBBLES, PEELING OR CRACKING, AND SHALL NOT HAVE ANY SERIOUS DEFECTS SUCH AS FRICTION OR SCRATCHES THAT WOULD AFFECT USE	QUALIFIED

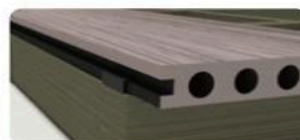
## INSTALLATION STEPS



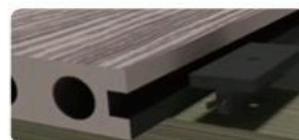
**01** First step  
Keel laying



**02** The second step  
Secure the edges



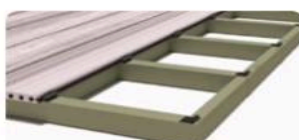
**03** The third step  
Place the floor



**04** Step four  
Secure the floor



**05** The fifth step  
Install screws



**06** Step six  
Secure edges