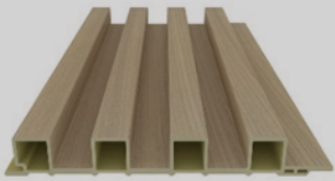




Model	Photo	Dimension
PVC Interior Wall Panel WH46		3048mm*170mm*22mm

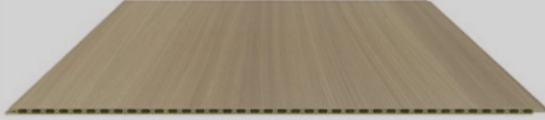
NO.	Property	Test Method	Test Results
1	Density	ASTM D792	1.15g/cm <sup>3</sup>
2	Shore Hardness	ASTM D2240	>60 D
3	Moisture	EN 717-3	0.2%(w/w)
5	Lead Content Test	ASTM F963	Non Detected
6	Formaldehyde Release	EN 717-3	Non Detected
7	Phthalates Content	CPSC-CH-C1001-09.3	Non Detected
8	ROHS	IEC 62321	Pass
9	TVOC	ISO 16000	Non Detected
10	Surface Burning Test	ASTM E84	Class A
11	Light resistance	ANSI NEMA LD 3-2005	No effect-no change in color or surface finish after exposure
12	Cleanability	ANSI NEMA LD 3-2005	Cleanability: Grade 10
13	Boiling water resistance	ANSI NEMA LD 3-2005	There is no blisters, crazing, delamination, whitening, or cracking after test.
14	High temperature resistance	ANSI NEMA LD 3-2005	There is no blisters, crazing, delamination, whitening, or cracking after test.
15	Ball impact resistance	ANSI NEMA LD 3-2005	Maximum height at which no fractures occur in 550mm
16	Dry Heat Test	ANSI NEMA LD 3-2005	Dimensional change: Test condition: 70°C, 24h MD direction: change: -0.04mm, -0.05%; CD direction: change: -0.06mm, -0.05%;
17	High Humidity Test	ANSI NEMA LD 3-2005	Dimensional change: Test condition: 40°C, 90%R.H. 7days MD direction: change: 0.16mm, 0.15%; CD direction: change: 0.13mm, 0.15%;
18	Room temperature dimensional stability	ANSI NEMA LD 3-2005	Dimensional stability: MD direction: 0.12%; CD direction: 0.14%;
19	Peel strength	ASTM D903-98	0.21kgf/mm
20	Pencil test of film hardness	ASTM D3363	Scratch hardness: H

Model	Photo	Dimension
PVC Interior Wall Panel WH56		3048mm*205mm*13.5mm

NO.	Property	Test Method	Test Results
1	Density	ASTM D792	1.15g/cm <sup>3</sup>
2	Shore Hardness	ASTM D2240	>60 D
3	Moisture	EN 717-3	0.2%(w/w)
5	Lead Content Test	ASTM F963	Non Detected
6	Formaldehyde Release	EN 717-3	Non Detected
7	Phthalates Content	CPSC-CH-C1001-09.3	Non Detected
8	ROHS	IEC 62321	Pass
9	TVOC	ISO 16000	Non Detected
10	Surface Burning Test	ASTM E84	Class A
11	Light resistance	ANSI NEMA LD 3-2005	No effect-no change in color or surface finish after exposure
12	Cleanability	ANSI NEMA LD 3-2005	Cleanability: Grade 10
13	Boiling water resistance	ANSI NEMA LD 3-2005	There is no blisters, crazing, delamination, whitening, or cracking after test.
14	High temperature resistance	ANSI NEMA LD 3-2005	There is no blisters, crazing, delamination, whitening, or cracking after test.
15	Ball impact resistance	ANSI NEMA LD 3-2005	Maximum height at which no fractures occur in 550mm
16	Dry Heat Test	ANSI NEMA LD 3-2005	Dimensional change: Test condition: 70°C, 24h MD direction: change: -0.04mm, -0.05%; CD direction: change: -0.06mm, -0.05%;
17	High Humidity Test	ANSI NEMA LD 3-2005	Dimensional change: Test condition: 40°C, 90%R.H. 7days MD direction: change: 0.16mm, 0.15%; CD direction: change: 0.13mm, 0.15%;
18	Room temperature dimensional stability	ANSI NEMA LD 3-2005	Dimensional stability: MD direction: 0.12%; CD direction: 0.14%;
19	Peel strength	ASTM D903-98	0.21kgf/mm
20	Pencil test of film hardness	ASTM D3363	Scratch hardness: H

Model	Photo	Dimension
PVC Interior Wall Panel WH36		3048mm*159mm*9mm

NO.	Property	Test Method	Test Results
1	Density	ASTM D792	1.15g/cm <sup>3</sup>
2	Shore Hardness	ASTM D2240	>60 D
3	Moisture	EN 717-3	0.2%(w/w)
5	Lead Content Test	ASTM F963	Non Detected
6	Formaldehyde Release	EN 717-3	Non Detected
7	Phthalates Content	CPSC-CH-C1001-09.3	Non Detected
8	ROHS	IEC 62321	Pass
9	TVOC	ISO 16000	Non Detected
10	Surface Burning Test	ASTM E84	Class A
11	Light resistance	ANSI NEMA LD 3-2005	No effect-no change in color or surface finish after exposure
12	Cleanability	ANSI NEMA LD 3-2005	Cleanability: Grade 10
13	Boiling water resistance	ANSI NEMA LD 3-2005	There is no blisters, crazing, delamination, whitening, or cracking after test.
14	High temperature resistance	ANSI NEMA LD 3-2005	There is no blisters, crazing, delamination, whitening, or cracking after test.
15	Ball impact resistance	ANSI NEMA LD 3-2005	Maximum height at which no fractures occur in 550mm
16	Dry Heat Test	ANSI NEMA LD 3-2005	Dimensional change: Test condition: 70°C, 24h MD direction: change: -0.04mm, -0.05%; CD direction: change: -0.06mm, -0.05%;
17	High Humidity Test	ANSI NEMA LD 3-2005	Dimensional change: Test condition: 40°C, 90%R.H. 7days MD direction: change: 0.16mm, 0.15%; CD direction: change: 0.13mm, 0.15%;
18	Room temperature dimensional stability	ANSI NEMA LD 3-2005	Dimensional stability: MD direction: 0.12%; CD direction: 0.14%;
19	Peel strength	ASTM D903-98	0.21kgf/mm
20	Pencil test of film hardness	ASTM D3363	Scratch hardness: H

Model	Photo	Dimension
PVC Interior Wall Panel WS09		3048mm*600mm*9mm

NO.	Property	Test Method	Test Results
1	Density	ASTM D792	1.15g/cm <sup>3</sup>
2	Shore Hardness	ASTM D2240	>60 D
3	Moisture	EN 717-3	0.2%(w/w)
5	Lead Content Test	ASTM F963	Non Detected
6	Formaldehyde Release	EN 717-3	Non Detected
7	Phthalates Content	CPSC-CH-C1001-09.3	Non Detected
8	ROHS	IEC 62321	Pass
9	TVOC	ISO 16000	Non Detected
10	Surface Burning Test	ASTM E84	Class A
11	Light resistance	ANSI NEMA LD 3-2005	No effect-no change in color or surface finish after exposure
12	Cleanability	ANSI NEMA LD 3-2005	Cleanability: Grade 10
13	Boiling water resistance	ANSI NEMA LD 3-2005	There is no blisters, crazing, delamination, whitening, or cracking after test.
14	High temperature resistance	ANSI NEMA LD 3-2005	There is no blisters, crazing, delamination, whitening, or cracking after test.
15	Ball impact resistance	ANSI NEMA LD 3-2005	Maximum height at which no fractures occur in 550mm
16	Dry Heat Test	ANSI NEMA LD 3-2005	Dimensional change: Test condition: 70°C, 24h MD direction: change: -0.04mm, -0.05%; CD direction: change: -0.06mm, -0.05%;
17	High Humidity Test	ANSI NEMA LD 3-2005	Dimensional change: Test condition: 40°C, 90%R.H. 7days MD direction: change: 0.16mm, 0.15%; CD direction: change: 0.13mm, 0.15%;
18	Room temperature dimensional stability	ANSI NEMA LD 3-2005	Dimensional stability: MD direction: 0.12%; CD direction: 0.14%;
19	Peel strength	ASTM D903-98	0.21kgf/mm
20	Pencil test of film hardness	ASTM D3363	Scratch hardness: H