



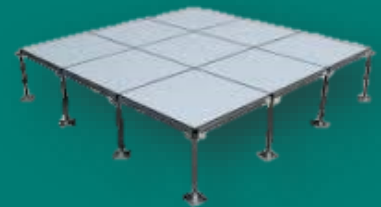
HIGH PRESSURE LAMINATES (HPL)

TYPE		HPL	
Size		600mm x 600mm x 1.2mm	
Item	Specification	Test Value	Result
Surface Resistance	Conductive: $< 1 \times 10^6 \Omega$ Dissipative: $< 1 \times 10^6 - 1 \times 10^9 \Omega$	$2.03 \times 10^7 \Omega$	Pass
		$2.38 \times 10^7 \Omega$	
		$2.43 \times 10^7 \Omega$	
Volume Resistance	Conductive: $< 1 \times 10^6 \Omega$ Dissipative: $< 1 \times 10^6 - 1 \times 10^8 \Omega$	$8.46 \times 10^6 \Omega$	Pass
		$8.97 \times 10^6 \Omega$	
		$8.98 \times 10^6 \Omega$	
Wear Proof Property	Normal: $>400r$ Good: $>1000r$ Best: $>3000r$	3350	Pass
		3320	
		3320	
Combustion Property	Grade: FV-1 (10~30 seconds)	23.5s FV-1	Pass
		23.0s FV-1	
		23.7s FV-1	
Anti-Pull Strength	$>60\text{Mpa}$	65.40	Pass
		65.80	
		65.65	
Meiah 2010		Meiah 2010-1	
Meiah 2010-3		Meiah 2010-4	
Meiah 2010-6		Meiah 2103	
Meiah 2069		Meiah 2208	
Meiah 2010-5		Meiah 2158	

PRODUCT DATASHEET DEVAR - HPL

STRUCTURE & ADVANTAGE

High Pressure Laminates (HPL) is the direct descendent of the original plastic laminate. It is considered to be one of the most durable decorative surface materials and is available with special performance properties including chemical, fire, and wear resistance. Special grades of high pressure laminates can be post formed around curved edges by application of heat and restraint.



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