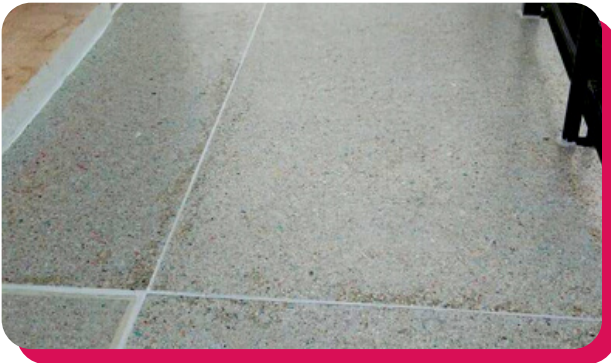




EnWave® High Strength Mezzanine Flooring

- “EnWave® Eco-friendly high strength Boards are made from Industrial grade recycled multi-layered plastic and Aluminium composts.
- “EnWave® boards are water & and moisture proof, Acoustic proof, Thermal resistant, Acid, Fire, and rust resistant.
- EnWave® boards are impact-resistant and long-lasting, reusable even after years of operation.
- EnWave®boards are antiskid and hence can be used as it is.



Advantages



Water Proof



Heat Resistant



Fire Resistant



Termite Proof



UV Protection



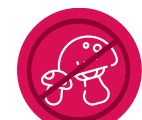
No Rusting



Light Weight



Impact Resistant



Fungus Proof



Test Property	Unit	Test value
Density	g/cc	1.07
Tensile Strength At Break	MPa	15.5
Modulus of Elasticity	MPa	53.6
Compressive Strength	MPa	90 - Lateral 51 - Sideway
Flammability (Horizontal)		
a) Rate of Burning	cm/min	<5 (1.6)
Water Absorption		
a) For 2 Hours	%	0.2
b) For 24 Hours	%	0.4
Moisture Content	%	0.21
Volume Resistivity	Ω .cm	0.2×10^{16}



Ecofriendly

Sheets Are Green Building Materials, Which Can Be Recycled 100% and Have No Harmful Emissions



Water Proof

Sheets Are Fully Water Proof And Resistant To Moisture Thus Making it Ideal For Usage in Coastal Areas

EnWave® High Strength

Mezzanine Flooring

- 1) EnWave Boards are High density and High Strength Boards.
- 2) Fast and completely dry construction
- 3) Good impact Resistant and long lasting
- 4) EnWave boards are all weather proof.
- 5) No moisture absorption and no Termite formation.
- 6) These boards are Re-usable
- 7) EnWave boards have good Thermal and Acoustic insulation properties.
- 8) EnWave boards are Economical



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