


DECK IT UP
DECK IT RIGHT

EVERWOOD[®]
EVERLASTING IMPRESSIONS



DECKING
PRODUCT CATALOGUE

 www.everwoodwpc.com

AN ALL WEATHER CHAMPION

India being a country of weather extremes, requires a material that performs well in all climatic conditions. From heat waves to cold winters, variations in rainfall, temperatures and humidity are abnormal. Exteriors require an exceptionally durable & high performing material to endure extreme weather conditions. The inherent characteristics of Everwood WPC makes it durable, all weather resistant and the best suited material for exteriors.



Heat resistant



Cold resistant



Waterproof



UV resistant

ENVIRONMENTALLY SUSTAINABLE ARCHITECTURAL SOLUTIONS

Everwood WPC is a combination of recycled wood flour and HDPE thermoplastics. Nearly 90% of raw materials in Everwood WPC are from secondary sources, that would either be dumped in landfills or burnt.

The environmental impact in manufacturing Everwood WPC is negligible with the consumption of high volume recycled non toxic raw materials combined with a production process free of toxic emissions or effluent discharge.

The outcome however is an exceptionally durable, cost efficient and low environmental impact material, offering superlative aesthetic appeal with remarkable weathering performance.

EVERWOOD - THE GAME CHANGER

Everwood epitomizes aesthetics, durability, product performance, versatility, and environmental friendliness. The unique raw material combination of WPC brings together the appearance of quality prefinished wood with extraordinary material endurance and lifespan of composites. Everwood is a weatherproof material that requires very little or close to no maintenance, delivering unparalleled value over the product lifetime.

Everwood is a product of highly evolved production technology, delivering unmatched inherent performance characteristics. Superior material advantages gives Everwood the ability to replace other materials that quickly deteriorate in appearance and performance in much shorter time periods.

UNMATCHED PERFORMANCE

Everwood delivers the best of both worlds.... Premium wood looks with exceptional composite performance. Everwood's unique raw material combination delivers superlative inherent material characteristics perfectly suited for different exterior architectural applications carrying unrivaled weathering capability and durability.



Natural wood Looks



Extra Long Life



Weather Proof



Anti Fading



Low Maintenance



Anti Corrosive



Fire Retardent



Environment Friendly



Impact Resistant



Termite Proof



High Strength



Multiple Applications Flexibility



Durashield is Everwood's game changing technology that delivers an exceptional combination of aesthetics, durability and product performance.

Our Durashield products have an inner standard WPC core, secured by a high density outer shield layer. Everwood Durashield products display a premium appearance with remarkable durability and long term performance.



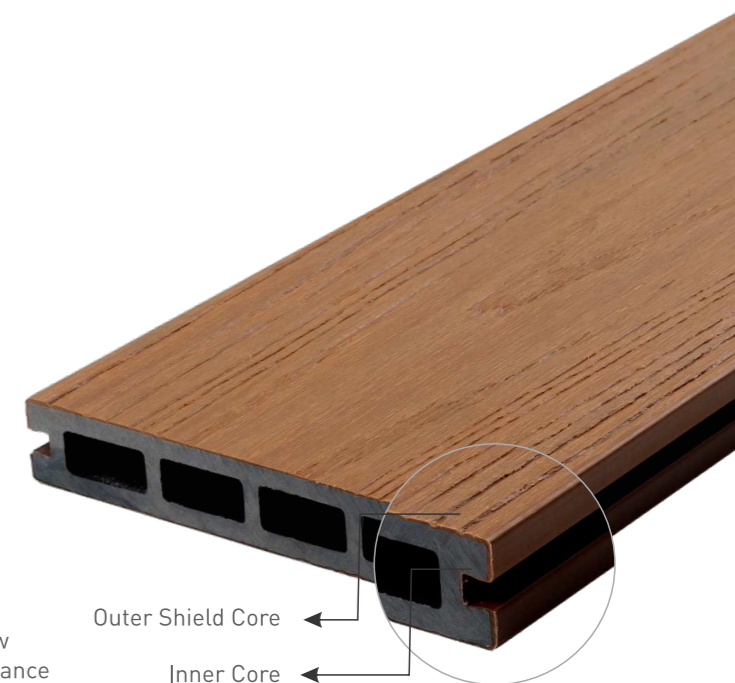
Ultra good looks



Ultra durable



Ultra low maintenance



*Our manufacturer facility certification



DECKING

Everwood decking is a convergence of aesthetics, exceptional durability & low maintenance to perfection. Our decking planks exhibit the appearance of prefinished wood, with a weathering capability far greater than any natural timber. Resistant to fading, staining, scratching, fungus, splitting, cracking and rot, Everwood deck planks unlike natural wood, do not require any maintenance of regular sanding, oiling, sealing or termite treatment.

Installed over an anticorrosive aluminum framework with concealed fixtures and no exposed hardware, Everwood decking is completely barefoot safe. A sustainable solution to wood decking, Everwood decking is cost effective with low lifetime costs owing to no maintenance over it's lifetime.

Applications

Exterior & outdoor decks, poolside, terraces, pathways, courtyards, patios, balconies, outdoor gyms, parks, children's play areas, industrial use.

Characteristics



Natural wood looks



High weathering capability



Durable & long lasting



UV resistant & anti-fading



Barefoot safe



Low maintenance & costs

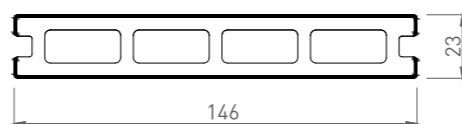


ULTIMA DECKING

Code : EWD146X23D



Ipe Mahogany Redwood Teak Supreme



Suitable for: High traffic commercial & residential use around poolsides, pathways, courtyards, extension decks, parks, play areas & terraces.



Series	Name	Surface	Length (mm)	Width (mm)	Thickness (mm)	Wt/No (Kg)	Area/Pc(Sft)	PCS/Pack
Decking	Ultima	Brushed	2900	146	23	7.15	4.53	3



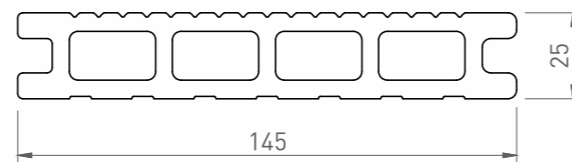
ENDURA DECKING

Code : EWD145X25



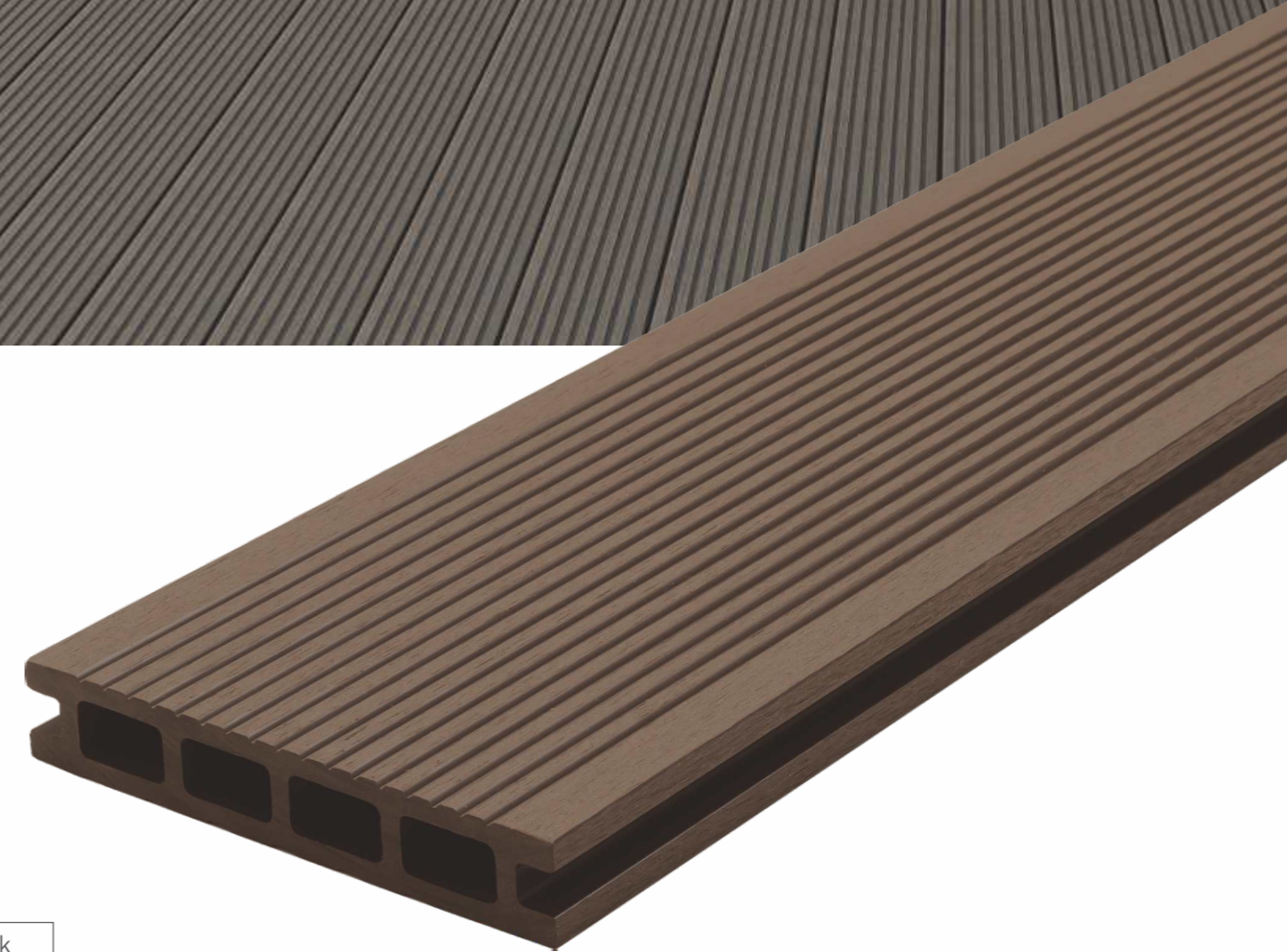
Oak

Cherry



Suitable for: High traffic commercial & residential use around poolsides, pathways, courtyards, extension decks, parks, play areas & terraces.

Series	Name	Surface	Length (mm)	Width (mm)	Thickness (mm)	Wt/No (Kg)	Area/Pc(Sft)	PCS/Pack
Decking	Endura	Sanded	2900	145	25	8.45	4.53	3





CLASSIC DECKING

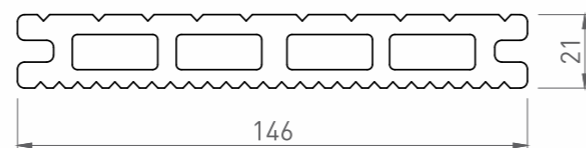
Code : EWD146X21



Oak

Mahogany

Cherry



Suitable for: Medium traffic commercial & residential use around poolsides, pathways, courtyards, terraces, balconies, extension decks & play areas.

Series	Name	Surface	Length (mm)	Width (mm)	Thickness (mm)	Wt/No (Kg)	Area/Pc(Sft)	PCS/Pack
Decking	Classic	Sanded	2900	146	21	6.85	4.56	3



EZEE TILE DECKING

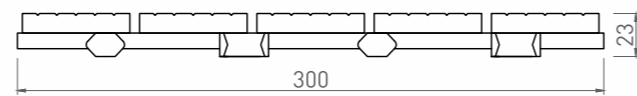
Code : EWD300X300



Oak

Mahogany

Cherry



Suitable for: Low traffic covered and shaded spaces around poolsides, pathways, courtyards, terraces, balconies, extension decks, outdoor shower & wet areas.

Series	Name	Surface	Length (mm)	Width (mm)	Thickness (mm)	WT/Pc (Kg)	Area/Pc(Sft)	PCS/Pack
Decking	Ezee Tile	Sanded	300	300	23	1.40	1.00	11

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