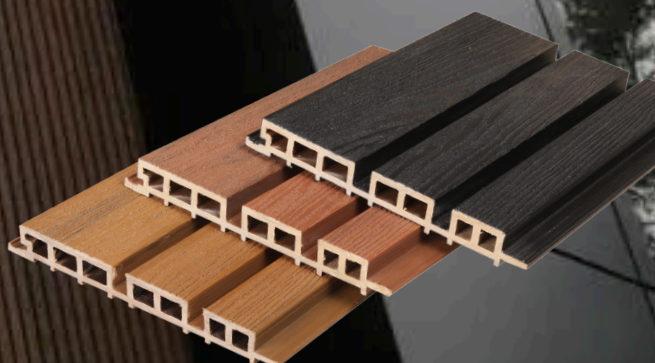
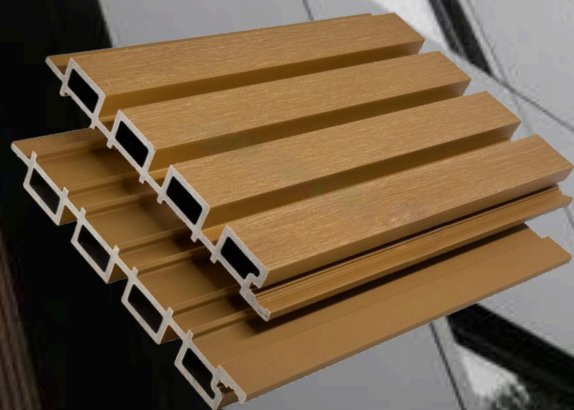




WPC 25mm
EXTERIOR
LOUVERS



LOUVERS FEATURES



Water Proof



Durable



Superb Quality



Economical



Termite Proof



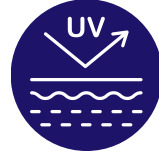
Easy to Instal



Maintenance Free



100% Recycle



UV resistant

SECTOR S



Comercial Space



Factory



Soping Mall



Airport



Hospital



Residential

What is Co-extruded WPC product like Louvers / Decking / Cladding?

OAKLAM WPC- Wood Plastic Composite has revolutionized the outdoor Louvers / Decking / Cladding industry, providing a durable and sustainable alternative to traditional wood. Within the realm of WPC, Co-extruded technology has emerged as a cutting-edge method, enhancing the material's performance and aesthetic appeal. In this article, we will talk about the characteristics and advantages of co-extruded WPC, shedding light on why it has become a preferred choice for outdoor applications.



Understanding the Meaning of Co-extrusion !

Co-extrusion is a sophisticated manufacturing technique, which combines two or more materials simultaneously, yielding a composite with distinct layers. In WPC, this process integrates an outer cap layer alongside the core material. Engineered for superior performance, the outer layer shields the core, augmenting the durability and aesthetics of WPC products like wood plastic composite, Louvers / Decking / Cladding. This method ensures that the composite achieves optimal strength, resilience, and visual appeal, making it ideal for various applications, especially in outdoor settings where weather resistance and longevity are paramount. By leveraging the advantages of co-extrusion, manufacturers can produce WPC materials that surpass traditional alternatives in terms of durability, maintenance, and overall quality. As the demand for high-performance building materials grows, co-extrusion remains a pivotal technique in enhancing the capabilities and versatility of WPC products in the construction and design industries.



TECHINICAL SPECIFICATION

Width	220 mm
Length	2900mm
Thickness	25mm
Packing Per Box	05 panel
Area Per Panel	6.867 Sq.ft.
Area Per Box	34.335 Sq.ft.
Surface Texture	Brushed

Shade Code: 4011

Louvers Type:4-Fluted

Shade Name: GOLDEN TEAK



TECHINICAL SPECIFICATION

Width	220 mm
Length	2900mm
Thickness	25mm
Packing Per Box	05 panel
Area Per Panel	6.867 Sq.ft.
Area Per Box	34.335 Sq.ft.
Surface Texture	Brushed

Shade Code: 4012

Louvers Type: 4-Fluted

Shade Name: IPE WOOD





TECHINICAL SPECIFICATION

Width	220 mm
Length	2900mm
Thickness	25mm
Packing Per Box	05 panel
Area Per Panel	6.867 Sq.ft.
Area Per Box	34.335 Sq.ft.
Surface Texture	Brushed

Shade Code: 4013

Louvers Type: 4-Fluted

Shade Name: WALNUT



TECHINICAL SPECIFICATION

Width	220 mm
Length	2900mm
Thickness	25mm
Packing Per Box	05 panel
Area Per Panel	6.867 Sq.ft.
Area Per Box	34.335 Sq.ft.
Surface Texture	Brushed

Shade Code: 4014

Louvers Type: 4-Fluted

Shade Name: GRAY





TECHINICAL SPECIFICATION

Width	220 mm
Length	2900mm
Thickness	25mm
Packing Per Box	05 panel
Area Per Panel	6.867 Sq.ft.
Area Per Box	34.335 Sq.ft.
Surface Texture	Brushed

Shade Code: 4015

Louvers Type: 4-Fluted

Shade Name: MAHAGONY

TECHINICAL SPECIFICATION

Width	220 mm
Length	2900mm
Thickness	25mm
Packing Per Box	05 panel
Area Per Panel	6.867 Sq.ft.
Area Per Box	34.335 Sq.ft.
Surface Texture	Brushed

Shade Code: 4016

Louvers Type: 4-Fluted

Shade Name: WHITE





TECHINICAL SPECIFICATION

Width	220 mm
Length	2900mm
Thickness	25mm
Packing Per Box	05 panel
Area Per Panel	6.867 Sq.ft.
Area Per Box	34.335 Sq.ft.
Surface Texture	Brushed

Shade Code: 4020

Louvers Type: 4-Fluted

Shade Name: BLACK

TECHINICAL SPECIFICATION

Width	220 mm
Length	2900mm
Thickness	25mm
Packing Per Box	05 panel
Area Per Panel	6.867 Sq.ft.
Area Per Box	34.335 Sq.ft.
Surface Texture	Wooden

Shade Code: 3011

Louvers Type: 3-Fluted

Shade Name: GOLDEN TEAK





TECHINICAL SPECIFICATION

Width	220 mm
Length	2900mm
Thickness	25mm
Packing Per Box	05 panel
Area Per Panel	6.867 Sq.ft.
Area Per Box	34.335 Sq.ft.
Surface Texture	Wooden

Shade Code: 3012

Louvers Type: 3-Fluted

Shade Name: IPE Wood

TECHINICAL SPECIFICATION

Width	220 mm
Length	2900mm
Thickness	25mm
Packing Per Box	05 panel
Area Per Panel	6.867 Sq.ft.
Area Per Box	34.335 Sq.ft.
Surface Texture	Wooden

Shade Code: 3013

Louvers Type: 3-Fluted

Shade Name: WALNUT





TECHINICAL SPECIFICATION

Width	220 mm
Length	2900mm
Thickness	25mm
Packing Per Box	05 panel
Area Per Panel	6.867 Sq.ft.
Area Per Box	34.335 Sq.ft.
Surface Texture	Wooden

Shade Code: 3014

Louvers Type: 3-Fluted

Shade Name: GREY

TECHINICAL SPECIFICATION

Width	220 mm
Length	2900mm
Thickness	25mm
Packing Per Box	05 panel
Area Per Panel	6.867 Sq.ft.
Area Per Box	34.335 Sq.ft.
Surface Texture	Wooden

Shade Code: 3015

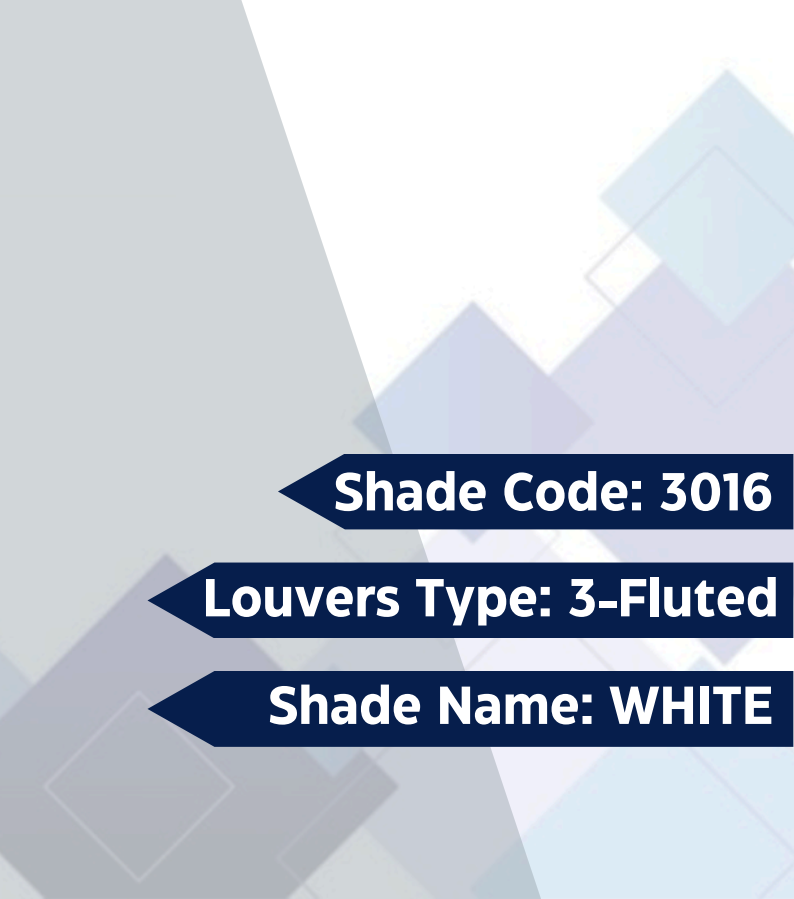
Louvers Type: 3-Fluted

Shade Name: MAHAGONY





TECHINICAL SPECIFICATION



Width	220 mm
Length	2900mm
Thickness	25mm
Packing Per Box	05 panel
Area Per Panel	6.867 Sq.ft.
Area Per Box	34.335 Sq.ft.
Surface Texture	Wooden

Shade Code: 3016

Louvers Type: 3-Fluted

Shade Name: WHITE

TECHINICAL SPECIFICATION

Width	220 mm
Length	2900mm
Thickness	25mm
Packing Per Box	05 panel
Area Per Panel	6.867 Sq.ft.
Area Per Box	34.335 Sq.ft.
Surface Texture	Wooden



Shade Code: 3020

Louvers Type: 3-Fluted

Shade Name: BLACK



TECHINICAL SPECIFICATION

Width	220 mm
Length	2900mm
Thickness	25mm
Packing Per Box	05 panel
Area Per Panel	6.867 Sq.ft.
Area Per Box	34.335 Sq.ft.
Surface Texture	Brushed

Shade Code: 5011

Louvers Type: 5-Fluted

Shade Name: GOLDEN TEAK



TECHINICAL SPECIFICATION

Width	220 mm
Length	2900mm
Thickness	25mm
Packing Per Box	05 panel
Area Per Panel	6.867 Sq.ft.
Area Per Box	34.335 Sq.ft.
Surface Texture	Brushed

Shade Code: 5012

Louvers Type: 5-Fluted

Shade Name: IPE WOOD





TECHINICAL SPECIFICATION

Width	220 mm
Length	2900mm
Thickness	25mm
Packing Per Box	05 panel
Area Per Panel	6.867 Sq.ft.
Area Per Box	34.335 Sq.ft.
Surface Texture	Brushed

Shade Code: 5013

Louvers Type: 5-Fluted

Shade Name: WALNUT



TECHINICAL SPECIFICATION

Width	220 mm
Length	2900mm
Thickness	25mm
Packing Per Box	05 panel
Area Per Panel	6.867 Sq.ft.
Area Per Box	34.335 Sq.ft.
Surface Texture	Brushed

Shade Code: 5014

Louvers Type: 5-Fluted

Shade Name: GRAY



TECHINICAL SPECIFICATION

Width	220 mm
Length	2900mm
Thickness	25mm
Packing Per Box	05 panel
Area Per Panel	6.867 Sq.ft.
Area Per Box	34.335 Sq.ft.
Surface Texture	Brushed

Shade Code: 5015

Louvers Type: 5-Fluted

Shade Name: MAHAGONY

TECHINICAL SPECIFICATION

Width	220 mm
Length	2900mm
Thickness	25mm
Packing Per Box	05 panel
Area Per Panel	6.867 Sq.ft.
Area Per Box	34.335 Sq.ft.
Surface Texture	Brushed

Shade Code: 5016

Louvers Type: 5-Fluted

Shade Name: WHITE





TECHINICAL SPECIFICATION

Width	220 mm
Length	2900mm
Thickness	25mm
Packing Per Box	05 panel
Area Per Panel	6.867 Sq.ft.
Area Per Box	34.335 Sq.ft.
Surface Texture	Brushed

Shade Code: 5020


Louvers Type: 5-Fluted

Shade Name: BLACK



Contact us

 www.oaklam.in  Info@oaklam.in

 Corporate Office: KOTHARI CENTRUM, 4th Floor, Office No. 431, Kondapur, Hyderabad

Hyderabad Branch: 5-6-247/1, Agapura X-road, Goshamahal, Nampally, Hyderabad

Benguluru Branch: Plot No. 18, Flower garden, Deepanjali Nagar, Mysore Road, Benguluru

HYDERABAD
TRIVANDRUM

BENGALURU
VIJAYWADA

VIZAG
COIMBATORE

CHENNAI
KOCHIN