



Description

Film faced plywood is a building material that is widely used in concrete construction for concreting vertical, horizontal and inclined formwork structures: **foundations, walls and floors**. Thanks to the film-face, the plywood has increased moisture resistance and wear resistance properties and improves strength characteristics.

Specifications

Properties	
Origin	Made in Vietnam
Wood Materials	Legally sourced plantation wood. FSC available on request
Film Color	Dark Brown, Black and Brown

Sizes (mm): 2440*1220, 2500*1250 and 2400*1200										
Nominal Thickness (mm)	9	12	15	17	18	20	21	24	27	30
Number of Plies	5	7	9	11	11	13	13	15	17	19

Film Density: Dynea film 40/135 GSM	
Class of Formaldehyde Emission	E1
Glue	WBP E1 Melamine
Edge Treatment	Waterproof Paint
Moisture Content	< 12%
Core Veneer	Acacia or Eucalyptus
Number of Cycles	> 10
Hardness	5900-6800 MPA

Packaging

Characteristics	Dimension (mm): 2500*1250									
Thickness (mm)	9	12	15	17	18	20	21	24	27	30
Number of boards per Pallet	100	76	60	54	52	46	44	38	33	30
Pallets per Container	16	16	16	16	16	16	16	16	16	16

Characteristics	Dimension (mm): 2440*1220									
Thickness (mm)	9	12	15	17	18	20	21	24	27	30
Number of boards per Pallet	104	80	65	57	54	48	46	40	35	32
Pallets per Container	16	16	16	16	16	16	16	16	16	16

Characteristics	Dimension (mm): 2400*1200					
Thickness (mm)	9	12	15	17	18	25
Number of boards per Pallet	108	83	67	58	56	40
Pallets per Container	16	16	16	16	16	16

Handling and Storage

Boards can be cleaned with warm water after use to remove any remaining material adhered to the surface. They must be stored on a hard, flat surface, avoiding direct contact with the ground and in a dry environment protected from water. Sudden changes in these conditions can affect the properties of the board. Separate the boxes from each other with clean, dry and resistant spacers of uniform thickness, suitable for loading/unloading with forklift.

