KANENZO WOODEN COMPOSITE TECHNICAL SPECIFICATION

SELECTION DECK 140

Material: Wooden Composite Selection Deck 140 made of High

Density Polyethylene (HDPE) and Wood Sawdust

Product Dimensions: Width: 140mm

Height: 26mm Length: 3m-6m

Length:

Appearance:



- Wooden Composite Selection Deck 140 product is composed of at least 60% wood sawdust, 30% HDPE (high density polyethylene), 10% binder and additives.
- Selection Deck 140 dimensions will be; Width; 140 mm, Height; 26 mm and Length will be variable between 3m and 6m.
- Interior structure will be composed of 4 cells. Cell dimensions will be 23mm (±5%) in width and 13mm (±5%) in height for resistance.
- Upper surface thickness of Selection Deck 140 Profile will be 8,00mm (±4%), and lower surface thickness will be 8,00mm (±5%).
- Selection Deck system is composed of 4 parts; Selection Deck 140, Selection Frame, L lath profile and Selection Metal clips.
- Selection Deck 140 profiles have different patterns on both sides. They are double-sided and non-slip.
- Selection Frame Profile; Width; 50mm, Height; 30mm and Length; 3m.
- L Lath Profile; Width; 45mm, Height; 40mm and Length; 3m.
- Our products are resistant to outdoor weather conditions, they do not shred, get mossed or splinter and they are antibacterial.
- Our products can be recycled and do not contain carcinogen plastic and addition materials.