ESTPLY DECK

An anti-slip board for technical flooring

ESTPLY DECK is a birch plywood board with phenolic wire mesh pattern surface. The reverse side is smooth phenolic coating.

The slip resistant surface makes it a safe choice for various technical flooring applications.

ESTPLY DECK can be used in:
Transport industry: Trailers, ship decks, horse boxes, railway wagons.
Building: Scaffolding, loading platforms, pedestrian bridges, warehouses.

Anti-slip

Wear resistant

Strong

ESTPLY DECK

Standard size

1200/1220/1250 mm x 2400/2440/2500/3300 mm
1200/1220/1250 mm x 3000/3050/3300 mm
1500/1525 mm x 2500/3000/3050/3300 mm

Size Tolerance

LENGTH/WIDTH	TOLERANCE
<1000 mm	±1 mm
1000–2000 mm	±2 mm
>2000 mm	±3 mm

Standard Thickness

6.5-> 50 mm

Thickness Tolerance

NOMINAL THICKNESS (mm)	THICKNESS TOLERANCE min. (mm)	max. (mm)
4	3.5	4.1
6.5	6.1	6.9
9	8.8	9.5
12	11.5	12.5
15	14.3	15.3
18	17.1	18.1
21	20.0	20.9
24	22.9	23.7
27	25.2	26.8
30	28.1	29.9
35	33.5	35.5
40	38.8	41.2
45	43.6	46.4
50	48.5	51.5

Density

kg/m³ 640-700

Glue type

Phenol formaldehyde adhesive

Machining

Estply plywood panels can be machined according to customer specification

Other Data

DoP link, PEFC certified

Coating

120-400g

Edge treatment

Coating related