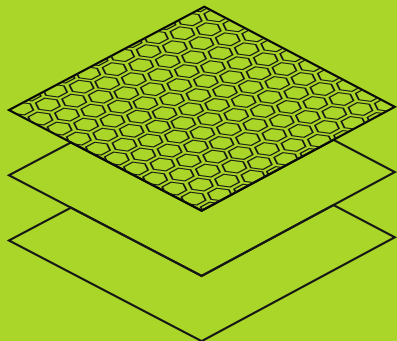


KINTER HEXA



100% BIRCH PLYWOOD
FOR LIGHT COMMERCIAL
VEHICLE FLOORING

COMPLIANCE



CARB

M1

EMISSION CLASS FOR BUILDING MATERIAL

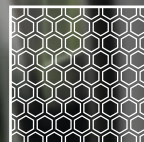


KINTER

READY FOR HARD WORK



RAISED
HEXA PATTERN



RESISTANT
TO WEAR



ANTI-SLIP



EASY CARE



KINTERWOOD.COM

KINTER HEXA

100% BIRCH PLYWOOD COATED WITH SLIP-RESISTANT MATERIAL WITH HEXAGONAL PATTERN FOR MAKING FLOORS IN LIGHT COMMERCIAL VEHICLES AND OTHER FLOORING APPLICATIONS WHERE EASY CARE AND BEAUTIFUL APPEARANCE ARE VALUED: WAREHOUSES, PLAY AND SPORTS GROUNDS, CONCERT VENUES, ETC.

KEY BENEFITS



100% BIRCH WOOD



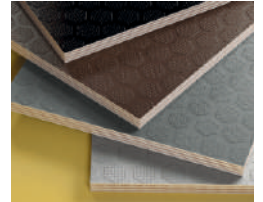
EXCELLENT WEAR
RESISTANCE
TABER VALUE 350R-600R



R10 ANTI-SLIP RATING



EASY CARE



CHOICE OF COLORS

TECHNICAL SPECIFICATIONS

Panel sizes, LxW, mm [ft]	1500×3000/1525×3050 {5×10} 1220×2440/1250×2500 {4×8} 2440×1220/2500×1250 {8×4}
Thickness, mm	12-30 [thicknesses up to 40 mm are available on request]
Surface	Hexa / Smooth
Wear resistance [Taber value, EN 438-2:2016]	350R-600R [depending on facing film]
Anti-slip rating [DIN 51130]	R10
Facing film color [density]	Dark Brown [220 g/m ²], Black [220 g/m ²], Light Grey [220 g/m ²], Stone Grey [174 g/m ²]
Formaldehyde emission class	E1
Glue	WBP [Exterior]
Density, kg/m ³	640-700
Moisture, %	5-12

Manufactured to STO Film-Faced Birch Plywood. The STO document is available in the Documents section at www.sveza.com.

STRENGTH VALUES

Parameter	Thickness, mm	Value
Static bending strength, min MPa		
- along the grain of the face veneers	9 - 30	60
- across the grain of the face veneers		30
Modulus of elasticity in static bending, min MPa		
- along the grain	9 - 30	6000
- across the grain		3000

COMPLIANCE



KINTER