



Plyterra Antislip Hexa

Decorative anti-slip film faced plywood with hexa pattern

Application: light commercial vehicles, warehouses and shelving units, concert venues, flight cases, playgrounds and sports grounds, loading platforms, pedestrian bridges

Standard sizes, mm: 2500x1250x2500

2440x1220x2440 2500x1525 1525x3050

cut-to-size

Standard thicknesses, mm: 6,5; 9; 12; 15; 18; 19; 21;

24; 27; 30; 35; 40 mm

We can produce plywood according to your drawings!

Plyterra Antislip Hexa is a brand of birch plywood with great anti-slip properties. Both sides of Plyterra Antislip Hexa are overlaid with phenolic, modified phenolic or melamine film. Slip-resistant surface has hexagonal pattern, the reverse side is smooth. The surface of film faced plywood is highly wear-resistant, weather- and waterproof, which makes it ideal for many demanding applications. Modified phenolic film and melamine film do not fade when exposed to sunlight for a continuous period of time. Comprising eco-friendliness and great visual properties, Plyterra Antislip Hexa is widely used for decorative purposes.

SURFACE CHARACTERISTICS

(other film types and densities are available upon the agreement with a customer)

Type of surface	Phenolic film density, g/m2	Taber revolutions*	Rolling wear**	Slip Resistance***
F/H	120	400-450	3500	R10
F/H	220	750-800	5000	R12

^{*} Abrasion resistance is tested according to DIN 53799/EN 438

^{**} Resistance to rolling wear is determined by a method corresponding to SS 923508.

^{***} Slip resistance is tested according to DIN 51130.



Experience the quality of Plyterra Antislip Hexa!

BASE PLYWOOD	100% birch plywood	✓ H	exceptional strength and stiffness ligh load-bearing capacity SC-certified
			Different combination of long and cross grain veneer non-standard lay-up) is available
BONDING	Weather and boil proof	✓ E	xcellent bonding properties
	phenol-formaldehyde adhesive (WBP)	re re	formaldehyde emission levels comply with the equirements of E0,5, CARB ULEF (according to the esults of WKI tests, the average value for Plyterra antislip plywood is 0,1-0,3 mg/h x m ²)
COATING	Surface: hexagonal	✓ N	Maximum slip resistance
	pattern hot-pressed into	✓ H	ligh wear-resistance (Taber test)
	film surface	✓ N	finimum rolling wear (Rolling test)
		✓ V	ariety of film types, colours and densities
	Reverse side: smooth	✓ P	ossibility of deep imprints
	film	✓ H	lard-wearing decorative surface
EDGE SEALING (optional)	Water-proof acrylic paint	✓ S	ignificantly reduced moisture absorption

Reasons to choose Plyterra Group:

- 1. Loyal customers in 70 countries
- 2. Wide range of high-quality plywood
- 3. Tailor-made components for industrial end-users
- 4. Customized thicknesses, sizes and tolerances
- 5. Availability of the necessary certificates
- 6. Responsibility to customers
- 7. On-time delivery

If you have special requirements, we can customize our product for you!





Contact us: +7 834 222 32 99 marketing@plyterra.ru www.plyterra.com