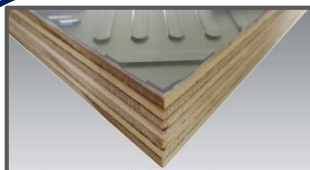


# Floor panel with non-slip coating high resistance



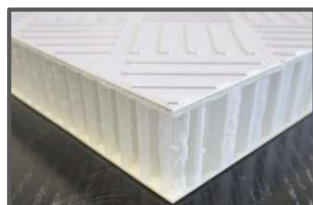
## FLOORLIT



Plywood core in pine or birch coated with glass fibres reinforced polyester resin and with a non-slip structure on the inside face



High density PET core coated with glass fibres reinforced polyester resin and with a non-slip structure on the inside face



Honeycomb core in polypropylene coated with glass fibres reinforced polyester resin and with a non-slip structure on the inside face

### Thicknesses and weights

THICKNESS in mm	15	18	21	28	32
Weight kg/m <sup>2</sup> <b>FCP</b> (Pine core)	11,9	13,2	14,5	20,3	-
Weight kg/m <sup>2</sup> <b>FCB</b> (Birch core)	-	-	18,2	-	-
Weight kg/m <sup>2</sup> <b>FPE</b> (PET core high density)	-	-	-	-	11,0
Weight kg/m <sup>2</sup> <b>FNA</b> (Honeycomb core)	-	-	-	-	10,0

### Advantages :

High resistance to abrasion, easy to clean,...

### Glass reinforcement :

FCP (Pine core) and FCB (Birch core) : 1100 g/m<sup>2</sup>

FPE (High density PET core) & FNA (Honeycomb core in polypropylene) : 2500 g/m<sup>2</sup>

### Dimensions:

Maximum width: 2600 mm

Standard length: 13 550 mm

**Standard colour :** grey.

**Applications:** floors for all types of vehicles, building, gangways, balconies.



**Strength test :** we carried out specific tests on a test bed and we did not notice any residual deflection nor any visible damage.

