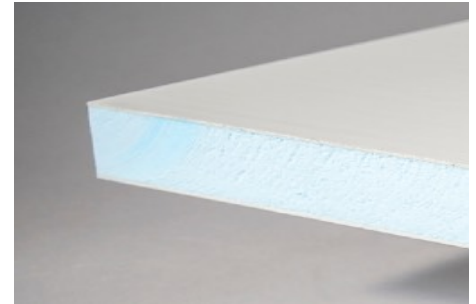


The Omnia range of bonded panels covers both flooring and insulated panels, and as part of the production of these panels Omnia uses a selection of sheet materials to fabricate them. And as a result of this, Omnia is able to supply the same sheet material in addition to the rest of Omnia products. Further details available on enquiry.

- Unless otherwise stated, all dimensions are given in mm

OmniLiner

The OmniLiner range is used to produce the Omnia WISP panel, and is available in a selection of surface finishes; including semi-gloss, UV resistant and high gloss GRP. And is suitable for applications such as van lining, roof sheeting for commercial vehicles, wall lining for temperature control environments, clean rooms and wet room environments. And depending on the finish; some sheet materials are suitable for thermoplastic welding.



SKIN TYPE	SKIN THICKNESS	SKIN WIDTH	SURFACE FINISH	COLOUR FINISH
VT1.5	0.8	UP TO 2450	UV RESISTANT	WHITE (SEMI-GLOSS)
VR2	1.0		WELDABLE PP	WHITE (SEMI-GLOSS)
VX3	1.5		UV RESISTANT WELDABLE PP	WHITE (SEMI-GLOSS)
E60Z	1.5		WELDABLE PP	WHITE (SEMI-GLOSS)
HG400GC	1.5		UV RESISTANT GEL COAT	WHITE (HIGH-GLOSS)

OmniGrip

The OmniGrip sheet material is used to produce the OmniTec HD and OmniTec LF flooring solutions. And as standard the OmniGrip overlay comes with a medium grit non-slip grip finish, which is suitable for high volumes of pedestrian foot traffic, heavy goods pallets (up to 1000Kg), and pallet trucks carrying heavy goods (up to 500Kg). Other grip finishes are available upon enquiry; minimum order quantities may apply.



SKIN THICKNESS	SKIN WIDTH	SURFACE FINISH	COLOUR FINISH	WEIGHT (Kg/m ²)
2.0	UP TO 2450	MEDIUM GRIT NON-SLIP	GREY (RAL7030) BLACK (RAL9005)	2.4