

SOLIDLITE® PP. PANELS

DESCRIPTION

Lightweight material with high stability for your special casebuilding ideas – SolidLite®, the latest innovation from Adam Hall.

FEATURES

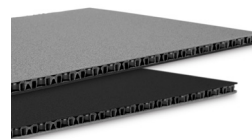
- Well-conceived structure
- Lightweight, weighs approx. 40 % less than wood of equal strength
- Good processability
- Dimensionally stable
- Attractive surface structure
- Structured on both sides
- Inner core 30 % recycled material



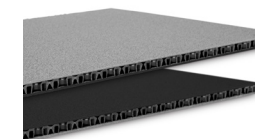
0546BG
two-coloured
grey, RAL 7046
black, RAL 9004



0568BB
both sides
black-black,
RAL 9004



0568BG
two-coloured
grey, RAL 7046
black, RAL 9004



0568SB
two-coloured
silver, RAL 9006
black, RAL 9004

Model Number	0546BG
Type	Twin wall panels
Material	Polypropylene
Front surface	Fine-structured
Rear surface	Fine-structured
Board width	1250 mm
Plate length	2500 mm
Board thickness	4.5 mm
Colour 1	grey, RAL 7046
Colour 2	black, RAL 9004
Temperature range	-20 - 80 °C
Weight	6.8 kg

Model Number	0568BB
Type	Twin wall panels
Material	Polypropylene
Front surface	Fine-structured
Rear surface	Fine-structured
Board width	1250 mm
Plate length	2500 mm
Board thickness	6.8 mm
Colour 1	black, RAL 9004
Colour 2	black, RAL 9004
Temperature range	-20 - 80 °C
Weight	8.3 kg

Model Number	0568BG
Type	Twin wall panels
Material	Polypropylene
Front surface	Fine-structured
Rear surface	Fine-structured
Board width	1250 mm
Plate length	2500 mm
Board thickness	6.8 mm
Colour 1	grey, RAL 7046
Colour 2	black, RAL 9004
Temperature range	-20 - 80 °C
Weight	8.3 kg

Model Number	0568SB
Type	Twin wall panels
Material	Polypropylene
Front surface	Fine-structured
Rear surface	Fine-structured
Board width	1250 mm
Plate length	2500 mm
Board thickness	6.8 mm
Colour 1	silver, RAL 9006
Colour 2	black, RAL 9004
Temperature range	-20 - 80 °C
Weight	8.3 kg

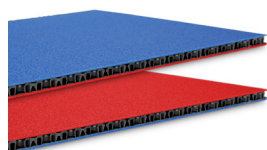
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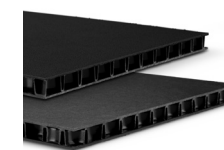
0568BLUR
two-coloured
blue, RAL 5005
red, RAL 3020



0594BB
both sides
black-black,
RAL 9004



0594BG
two-coloured
grey, RAL 7046
black, RAL 9004



05104B
both sides
black, RAL 9004
Side A structured
Side B smooth

Model Number	0568BLUR
Type	Twin wall panels
Material	Polypropylene
Front surface	Fine-structured
Rear surface	Fine-structured
Board width	1250 mm
Plate length	2500 mm
Board thickness	6.8 mm
Colour 1	blue, RAL 5005
Colour 2	red, RAL 3020
Temperature range	-20 - 80 °C
Weight	8.3 kg

Model Number	0594BB
Type	Twin wall panels
Material	Polypropylene
Front surface	Fine-structured
Rear surface	Fine-structured
Board width	1250 mm
Plate length	2500 mm
Board thickness	9.4 mm
Colour 1	black, RAL 9004
Colour 2	black, RAL 9004
Temperature range	-20 - 80 °C
Weight	9.2 kg

Model Number	0594BG
Type	Twin wall panels
Material	Polypropylene
Front surface	Fine-structured
Rear surface	Fine-structured
Board width	1250 mm
Plate length	2500 mm
Board thickness	9.4 mm
Colour 1	grey, RAL 7046
Colour 2	black, RAL 9004
Temperature range	-20 - 80 °C
Weight	9.2 kg

Model Number	05104B
Type	Twin wall panels
Material	Polypropylene
Front surface	Fine-structured
Rear surface	Smooth
Board width	1250 mm
Plate length	2500 mm
Board thickness	10.4 mm
Colour 1	black, RAL 9004
Colour 2	black, RAL 9004
Temperature range	-20 - 80 °C
Weight	10 kg