

Product Data Sheet



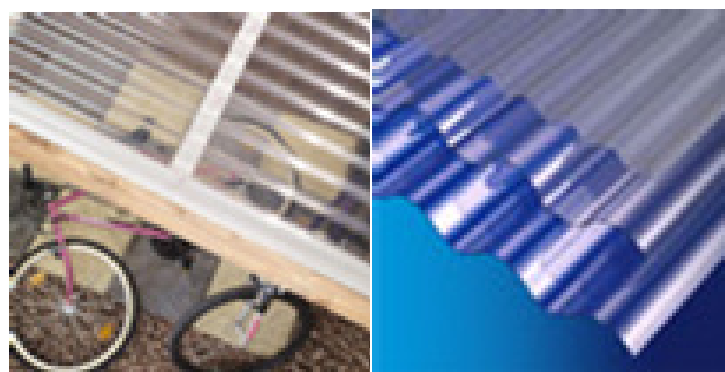
Ref. Code: AP100-6

Date: May 2017

Vistalux

Corrugated PVC Sheet

ASB6" Profile



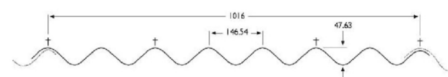
Product Description

Sheeting made from UV resistant, corrugated PVC, suitable for a range of applications including rooflights and roofing for canopies, car ports and gazebos, and vertical dividers.

- Easy to work with standard DIY tools
- Economic, lightweight and easy to install
- Available in 3" ASB, 6" ASB, C. Iron 8/3", C. Iron 10/3" and Mini profiles
- The ASB profile and C. Iron profile are names reflecting the shape of the sheet based on the historical profiles. Our sheets are made from PVC.

Sheet Length	Product Code
5' (1525mm)	22002
6' (1830mm)	22004
7' (2135mm)	22006
8' (2440mm)	22008
9' (2745mm)	22010
10' (3050mm)	22012
12' (3660mm)	22016

Dimensions	mm
Sheet Width	1086mm
Cover Width	1016mm
End Lap	150mm
Sheet Thickness	1.3mm
Crown to Crown	147mm
Corrugation Height	47.6mm
Sheet Weight	2.259kg/m ²



Product Specifications	Vistalux
Material	PVC, stabilised with Tin
Light Transmission	DIN 5036: 76% (1mm)
U-Value	5.7 W/m ² K (1mm)
Service Temperature	-20°C to +60°C
Temperature Considerations	Heat builds up between sheet layers, so avoid stacking and storing sheets in hot environments or in sunlight. Sheets thermally expand and contract and allowance must be made for this in construction projects, and fixings checked regularly. Avoid construction designs where the Vistalux sheets are placed directly against dark coloured roofing materials, fillers or sealants.
Chemical Considerations	Vistalux is resistant to most chemicals. Avoid contact with solvents eg. Creosote or similar wood preservatives.
Fire Performance	EN 13501: B, s2-d0 / UK BS476 part 6 I=7.0, i=3.4, part 7 Class 1