

AIR VISUAL X PCP

TECHNICAL DATA SHEET



DESCRIPTION

The sandwich panel features poly coated paper on both external sides. The internal core is made of XPS (Extruded Polystyrene).

APPLICATION

Digital printing, screen printing, photo mounting, PoS/PoP displays, interior and exterior signage and signs, exhibition stands construction, shopfitting retail design, creative furniture, event marketing, and promotional campaigns.

PROPERTIES

Lightweight, rigid, easy to handle; excellent planarity; easy to cut, trim and mill with standard or CNC tools; suitable for indoor, excellent results in direct digital printing.

| | Composition | Thickness |
|---------------------|-------------------|-----------|
| Upper facer: | POLY COATED PAPER | |
| Lower facer: | POLY COATED PAPER | |
| Core: | XPS | |
| Colors: | | |

| DIMENSIONS | | Tolerance |
|------------------|-----------------------|------------|
| Sizes | 48" x 96" | + - 1/16" |
| Thickness | 3/16", 1/2", 3/4", 1" | + - 0.030" |

Other dimensions can be supplied on request.

| PACKAGING | Thickness | Boards per Skid | Boards per Carton | Carton per Pallet |
|-----------|-----------|-----------------|-------------------|-------------------|
| | 3/16" | 225 | | |
| | 1/2" | 90 | | |
| | 1" | 44 | | |
| | 2" | 22 | | |

Storage: cool and dry, protect against sunlight..

The above technical data represent average values. The technical information and application instructions are based on our current knowledge and expertise. However, it is the responsibility of each user to conduct trials with the original substrates in order to evaluate the suitability of our goods for the intended purpose, taking into consideration all application related parameters. If you have any further questions, please contact us.