

## TECHNICAL SPECIFICATION

### PRINT AW AIRFLOW GLOSS WHITE

It is a calendered PVC film POLIMERIC available in gloss white color, siliconized liner and removable acrylic adhesive coated paper. It has airflow technology, unique micro-channel system, anti-bubbles that optimize the film application time by 50%.

**Indication:** Flexo, offset, screen and digital printing with solvent ink base, suitable for advertising, design, decoration, customization of vehicles, etc.

**Physical Property:** Front: PVC calendered 100µm (microns).  
Liner: coated siliconized paper 150 g/m<sup>2</sup>.  
Adhesive: removable acrylic 17 g/m<sup>2</sup> (± 2 g/m<sup>2</sup>).

**Supply and**

- Material packed in cardboard boxes and coils with widths of 1.38m.

**Durability:**

- Expected durability: 2 years for outdoor use. In horizontal this durability is reduced to 30%.  
Important: the durability can be extended or decreased as a result of application techniques and conservation. The Alltak not responsible for the durability of the print.

**Storage:**

Store at temperatures between 20°C and 30°C, relative humidity between 40% and 50%.  
Validity: two years from the date of manufacture if packed in original packaging and in an appropriate place.

**Recommendations:**

- Apply in smooth; flat surface previously cleaned using isopropyl alcohol avoiding contact with impurities, oils or any other chemical.
- Do not use in places with ripples, rough surfaces and/or porous.
- Excess solvent usage reduces the durability of the product of time.
- Install immediately after cutting.
- Once applied to avoid aggressive products and constant friction.

- The above data are based on laboratory tests that Alltak believes to be reliable and are provided for informational purposes only and do not constitute any form of guarantee.
- Due to diversity of potential influencing factors during application and use of the adhesive film for special applications, we recommend customers to conduct their own testing.  
Note: our products are not part of the production chain of auto parts and building materials.

## TECHNICAL SPECIFICATION

### PRINT AW AIRFLOW 3D WHITE

It is a calendered PVC film POLIMERIC available in white color, siliconized liner and removable acrylic adhesive coated paper. It has airflow technology, unique micro-channel system, anti-bubbles that optimize the film application time by 50%.

**Indication:** Flexo, offset, screen and digital printing with solvent ink base, suitable for advertising, design, decoration, customization of vehicles, etc.

**Physical Property:** Front: PVC calendered 80µm (microns).  
Liner: coated siliconized paper 150 g/m<sup>2</sup>.  
Adhesive: removable acrylic 17 g/m<sup>2</sup> (± 2 g/m<sup>2</sup>).

**Supply and**

- Material packed in cardboard boxes and coils with widths of 1.38m.

**Durability:**

- Expected durability: 2 years for outdoor use. In horizontal this durability is reduced to 30%.  
Important: the durability can be extended or decreased as a result of application techniques and conservation. The Alltak not responsible for the durability of the print.

**Storage:**

Store at temperatures between 20°C and 30°C, relative humidity between 40% and 50%.  
Validity: two years from the date of manufacture if packed in original packaging and in an appropriate place.

**Recommendations:**

- Apply in smooth; flat surface previously cleaned using isopropyl alcohol avoiding contact with impurities, oils or any other chemical.
- Do not use in places with ripples, rough surfaces and/or porous.
- Excess solvent usage reduces the durability of the product of time.
- Install immediately after cutting.
- Once applied to avoid aggressive products and constant friction.

- The above data are based on laboratory tests that Alltak believes to be reliable and are provided for informational purposes only and do not constitute any form of guarantee.
- Due to diversity of potential influencing factors during application and use of the adhesive film for special applications, we recommend customers to conduct their own testing.  
Note: our products are not part of the production chain of auto parts and building materials.