

## Product Data Sheet

### 100mic Clear Electrostatic PVC Film

#### Description

##### Face material:

100mic clear electrostatic PVC film

##### liner:

270gsm white liner (Double-sided lamination)

#### Typical value

|                             |                                                             |           |
|-----------------------------|-------------------------------------------------------------|-----------|
| Thickness<br>(Face film)    | 110±12mic                                                   | (ISO 534) |
| Weight<br>(Face film)       | 150±16g/m <sup>2</sup>                                      | (ISO 536) |
| Hardness<br>(Face film)     | 83±3A                                                       | (ISO 868) |
| Thickness<br>(liner)        | 310±20mic                                                   | (ISO 534) |
| Weight<br>(liner)           | 270±15g/m <sup>2</sup>                                      | (ISO 536) |
| Whiteness<br>(liner)        | ≥90%                                                        | (ISO2470) |
| Available<br>Lengths&Widths | Custom sheet sizes available<br>Roll width: 100mm to 1240mm |           |

#### Application

Better electrostatic adsorption capacity, mostly used on very smooth surfaces such as glass, lenses, metals, etc.

#### Printing Methods

Good surface adhesion performance, commonly used on offset printing, letterpress printing, and low temperature screen printing, etc., has a strong ink absorption effect.

#### Storage

Storage relative humidity: 55 ± 5%  
Storage temperature: 23±5℃  
Storage time: 12 months

#### Attention

The application humidity range is 45% to 55%. Beyond this humidity range, customers are advised to use it after testing. Surfaces to be applied must be cleaned thoroughly of dust, grease or any contaminants. This information is based upon our knowledge and practical experience but does not constitute a warranty. All information is subject to change without prior notice.