SP-PET115U1C5

Product Description:

is a removable, bubble-free, environmental friendly printing media with dot shaped adhesive back. It is ideal for short term indoor application, such as seasonal retail sales, trade show, etc. can be easily applied to many kind of surfaces.

General Information:

- 115µm (0.0045") Semi Clear PET film
- UV Digital, Latex (Partially compatible) printing compatible
- Semi Clear film
- One side removable adhesive with liner

• Bubble free

• Indoor application.

Feature:

- Dot shaped adhesive design
- · Bubble free, easy and quick to install
- Can be applied to most surface
- PVC Free, environmental friendly "green" material

Advantage :

- · Easy and quick to install
- · Easy and quick to remove

Benefit :

- Minimum installation cost
- · Time saving
- No harm to environment

Application:

• Short term applications such as trade show & seasonal sales

Cautions:

• Not recommended for outdoor usage.

- To optimize print results, printer needs to be set for highest print quality.
- Avoid hand oil and dirt comtaminate the dot surface.
- Keep the film flat during application, crease and curing will affect the adhesion persistence.

• Due to different applying surface and environment, we can not guarantee the material will work on every condition. Please always test on applying surface before large scale usage.

Storage:

- Store at temperature conditions of $10\!\sim\!25^\circ\!C~(~50\!\sim\!77^\circ\!F~)~$ and 50% relative humidity.

• We recommended that you always keep this product in its original packaging.

Installation and

Handling:

• The application area should be clean and free of dirt.

• Using water to assist applying the material is not necessary and not recommended.

Product Specification:	
Film Thickness	115±7µm (0.0045"±0.0003")
Total Thickness	155±9 μm (0.0061"±0.0004")
Film Weight	150±9 gsm (4.40±0.30 oz/yd ²)
Total Weight:	205±12 gsm (6.00±0.40 oz/yd ²)
180°Peel Strength	50-150g/25mm
Release force	<10g/25mm
Elongation at Break	>80%
Appearance	Semi Clear
Working Temperature	-20°C to 80°C(-4°F to 176°F)
Demensional Stability	≦0.1 in
Shelf Life	One year

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