NAR® IDEAS FOR SIGN

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NZ7316

Transparent Printable Static Film

Description：

Film：   180 micron
Backing：   170gsm art paper
Width：   1.07/1.27m

Features：

1. Excellent light shading feature.
2. Excellent flatness and adsorption capacity, graphic with good color rendering.

Applications：

3. Suitable for indoor and outdoor advertising, exhibition display, sports and election activities.
4. The product is only suitable for Solvent and Eco-solvent printing are recommended.

Technical Data：

Testing condition: Indoor temperature 23±2℃, Relative humidity 50±5%.

Test Term	Unit	Test Method	Average
Weight-finished product	g/m²	GB/T4669	380±20
Tensile strength at MD	N/5cm	GB/T1040	≥60
Tensile strength at CD	N/5cm	GB/T1040	≥50
Tearing Strength at break MD	N/5cm	GB/T16578	≥200
Tearing Strength at break CD	N/5cm	GB/T16578	≥300
Applicable Temperature	℃		-20～+70

● **All technical data is subject to change without prior notice.**

Storage Condition：

All NAR products need to be stored in the original packing and with the original protection materials, preferably stored hermetically and vertically, do not expose to direct sunlight or heat sources. In order to avoid loss of quality, NAR products should also be stored in suitable conditions, that is at a temperature of 25°C ± 5°C and a relative humidity of 50 ± 15%. Under these conditions, NAR products can be stored up to one year.

Production and Application Environment:

Production environment: temperature of 25 ± 5 °C, relative humidity of 50%±10%, clean dust-free environment without suspended matter; Please move the materials to the printing environment 24 hours before printing. Printing test before use, Printing ink temperature of 18°C -28 °C, Equipment preheating temperature of 30 °C.
Application environment: temperature of 18 °C to 28 °C, relative humidity of 50±15%.

Warranty Condition ：

1. One year service life: stored in suitable conditions, preferably use within 6 months.
2. One year prosecution period: from the product manufacture date, no-acceptance for overdue product.

Important Remark：

The information mentioned in this product data sheet is based upon tests that were executed by NAR, and that we consider to be reliable. Advise to use the same batch. Please evaluate on the project environment in advance to confirm the products suitability.

Application ：