AIPRINT
Perfect Your Life

NAR®
IDEAS FOR SIGN



AIPRINT
ECO-DECORATIVE FILM

Healthy Aesthetics · Crafted with Mastery

AIPRINT
Perfect Your Life

As one of the main brands under NAR Group, AIPRINT has a vision of "Perfect Your Life" and is deeply involved in the field of decorative materials. Since its inception, it has upheld a reverence for nature and life, committed to creating healthy, comfortable, and beautiful living spaces for users. The products under the brand cover a variety of adhesive and non adhesive decorative materials such as wallpaper, wall fabric, PVC decorative film, PP decorative film, etc, with a variety of colors and patterns, excellent decorative effects, and ultra long weather resistance. The back adhesive product uses low VOC benzene free adhesive and water-based adhesive, so there is no need to worry about the smell of the adhesive after construction. It is suitable for homes, hotels, homestays, schools, hospitals, and various large public places, and can meet different design needs to achieve personalized interior decoration.

In the future, AIPRINT will work together with its Mother company, NAR Inc., to uphold the mission of "being a century old enterprise with genuine goods and affordable prices, achieving customer success, and becoming small and beautiful". We will continue to explore new fields of decorative materials and bring consumers more healthy, comfortable, and beautiful home decoration choices





AIPRINT does not use phthalate-based compounds and heavy metals, and continues its efforts to minimize volatile organic compounds

Phthalate
The amounts of DEHP, BBP, DBP, DIBP below 1000mg/kg

Heavy Metal
The amounts of Pb, Cd, Hg below 100mg/kg

Formaldehyde
Formaldehyde emission below 0.02mg/m³

TVOC
TVOC emission below 0.6mg/m³

Polybrominated Compounds
The amounts of PBB, PBDE below 1000mg/kg



CONTENTS

PREMIUM

PVF

AHD8501B P01
AHD8502B P01
AHD8503B P01
AHD8311B P01
AHD8312B P01
AHD8313B P01

FLAME RETARDANT

AHD8101B P03
AHD8111B P03
AHD8112B P03
AHD8113B P03
AHD8114B P03
AHD8115B P03

PVDF OUTDOOR

AHD8211B P04
AHD8212B P04
AHD8213B P04
AHD8214B P04
AHD8215B P04
AHD8216B P04

STANDARD

WOOD

AHD6001B P06
AHD6003B P06
AHD6008B P07
AHD6010B P08
AHD6014B P07
AHD6016B P07
AHD6017B P07
AHD6019B P07
AHD6020B P07
AHD6021B P06
AHD6042B P06
AHD6055B P08
AHD6056B P06
AHD6059B P06
AHD6060B P06
AHD6061B P07
AHD6062B P08
AHD6063B P08
AHD6064B P08
AHD6065B P08
AHD6066B P06
AHD6067B P08
AHD6068B P07
AHD6069PCB P08
AHD6070PCB P08
AHD6078B P06
AHD6079B P08
AHD6080B P06
AHD6081B P07
AHD6082B P07

STONE

AHD5446B P09
AHD5447B P09
AHD5448MIB P09
AHD5449MIB P09
AHD5450LWB P09
AHD5451LWB P09
AHD5452LWB P09
AHD5440MAB P09

FABRIC

AHD5327B P10
AHD5328B P10
AHD5329B P10
AHD5330B P10
AHD5331B P10
AHD5332B P10

SOLID COLOR

AHD5711B P10
AHD5712B P10
AHD5713SRB P10
AHD5714SFB P10
AHD5715SRB P10
AHD5705DEB P10

METAL

AHD5523B P10
AHD5528B P10
AHD5579B P10
AHD5582B P10
AHD5585B P10
AHD5588B P10

ECONOMIC

WOOD

ADF1300PGB P14
ADF1321MAB P14
ADF1385SFB P14
ADF1386SFB P14
ADF1392SFB P14
ADF1404SFB P14
ADF1506B P12
ADF1508B P12
ADF1510B P13
ADF1512B P13
ADF1513B P13
ADF1514B P12
ADF1520MIB P13
ADF1528B P13
ADF1530B P12
ADF1531B P12
ADF1542B P12
ADF1613B P12
ADF1615B P13
ADF1617B P12
ADF1619B P12
ADF1621B P13
ADF1636B P13
ADF1637B P13
ADF1638B P12
ADF1646PCB P14
ADF1708DEB P14
ADF1709DEB P14
ADF1710B P13
ADF1711DEB P14

STONE

ADF0222MIB P15
ADF0223B P15
ADF0225MIB P15
ADF0226MIB P15
ADF0227B P15
ADF0228PGB P15
ADF0229PGMIB P15
ADF0230PGMIB P15

FABRIC

ADF0338MAB P16
ADF0345MAB P16
ADF0389SFB P16
ADF0391SFB P16
ADF0395SFB P16

SOLID COLOR

ADF0701SFB P16
ADF0717SFB P16
ADF0719SFB P16
ADF0742DEB P16
ADF0751DEB P16

METAL

ADF0535B P16
ADF0536B P16
ADF0539B P16
ADF0542B P16
ADF0544B P16
ADF0546B P16

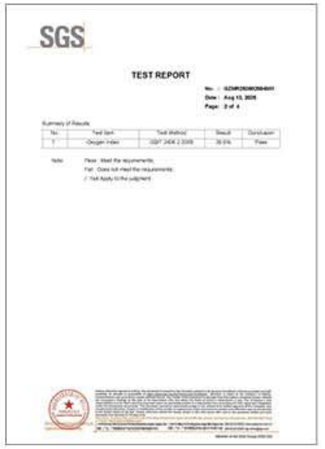
SGS TEST REPORT

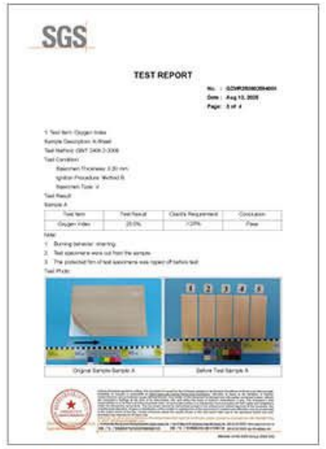


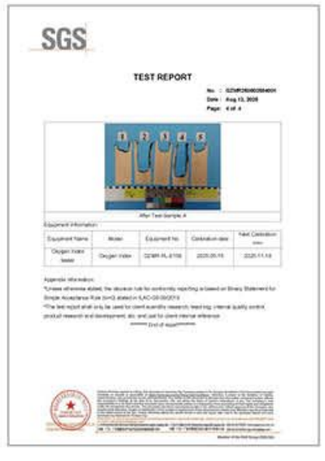




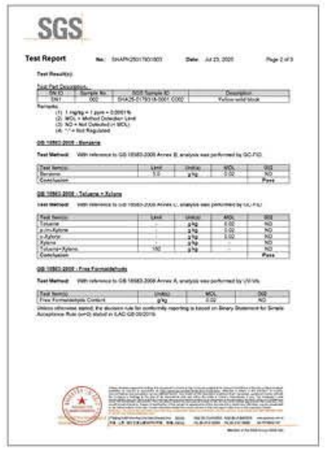






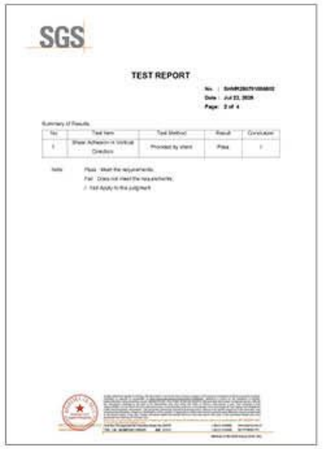






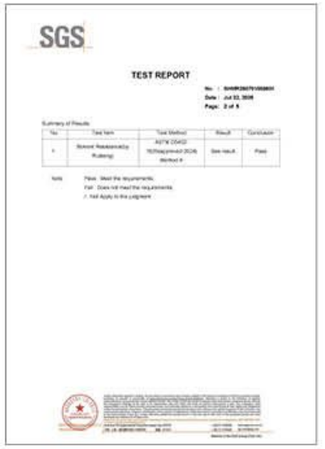
SGS TEST REPORT

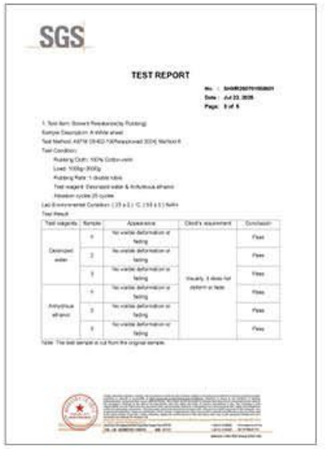




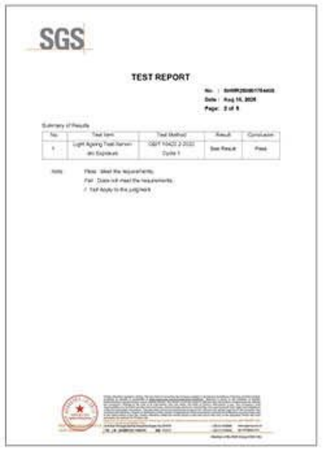


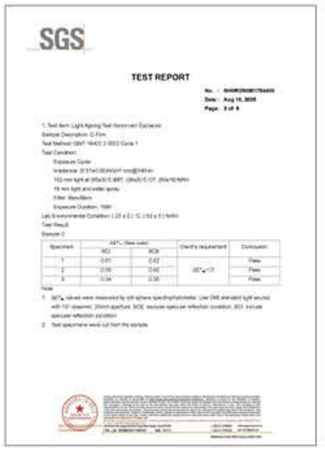












PREMIUM DECORATIVE FILM

PVF PREMIUM DECORATIVE FILM

AIPRINT PVF Premium Decorative Film utilizes DuPont™ Tedlar® PVF film as the surface material, offering excellent properties including antibacterial, flame retardant, lightfast, abrasion-resistant, and easy-to-clean characteristics. Widely applied in aircraft cabins, hospitals, laboratories, kitchens, children's rooms, and other interior decoration scenarios, it has been recognized by numerous users as one of the safest decorative materials for indoor spaces.

✧ Product Structure

Structure Layer	PVF Premium Decorative Film
Surface Film	PVF+PVC, thickness: 0.18mm
Pressure-Sensitive Adhesive	Polyacrylate PSA
Release Paper	125g/m² Vented Release Paper
Roll width	0.96m

✧ Product Safety Certification

1. RoHS Certified
2. Passed testing of GB 18583, Indoor decorating and refurbishing materials - Limit of harmful substances of adhesives



AHD8501B



AHD8311B



AHD8503B



AHD8313B



AHD8502B



AHD8312B

✧ Disinfectants Resistance Testing

After applying the following common hospital disinfectants to the surface of PVF Premium Decorative Film for 24 hours, cleaning is performed using a wet cloth or alcohol. The test results are as follows:

Stain Type	PVF Film		Typical PVC Film	
	water	alcohol	water	alcohol
Povidone Iodine Solution	★★★★★	★★★★★	☆	☆
Methylrosanilinium Chloride	★★★	★★★★★	☆	☆
Nitrofurazone	★★★★★	★★★★★	☆	☆
Potassium permanganate	★★★★★	★★★★★	☆	☆

★★★★★ Perfectly clean ★★★★ Almost clean ★★★ Minimal residue ☆☆Noticeably residue ☆Completely residue

✧ Stain Resistance Test

After applying the following common household stains to the surface of PVF Premium Decorative Film for 24 hours, cleaning is performed using a dry cloth, wet cloth, or cleaning agent, respectively. The actual test results are as follows:

Stain Type	Dry cloth	Wet cloth	Cleaning agent
Dust	✓		
Cooking Oil			✓
Coffee		✓	
Chocolate		✓	
Red Wine		✓	
Ketchup			✓
Grape Juice		✓	
Lipstick			✓
Water-based Pen		✓	
Oil-based Pen			✓

✧ Surface Cleaning Techniques

Surface stains can be wiped clean with a damp cloth or soft brush, using either water or a mild cleaning solution.







✧ Storage

1. Temperature: 25±5°C, Relative Humidity: 50±15%.
2. Maximum stacking height: 6 layers.
3. Avoid direct sunlight and direct contact with heat sources.

✧ Expected Performance Life

Expected Performance Life is 15 years. PVF decorative films have demonstrated 30+ years of intact performance in hospital applications.

FLAME-RETARDANT DECORATIVE FILM

✧ Product Structure

Structure Layer	Flame-Retardant Decorative Film
Surface Film	0.16mm Flame-Retardant PVC Film
Pressure-Sensitive Adhesive	Polyacrylate PSA
Release Paper	125g/m² Vented Release Paper
Roll width	1.22m

✧ Product Safety Certification

1. RoHS Certified
2. Passed testing of GB 18583, Indoor decorating and refurbishing materials - Limit of harmful substances of adhesives

✧ Product Performance Evaluation

Test Items	Test Method	Conclusion
Alcohol Resistance (by Rubbing)	ASTM D5402-19, Method A	Pass
Limiting Oxygen Index Test	GB/T 2406.2-2009	Pass

✧ Expected Performance Life

Expected Performance Life is 10 years for indoor, vertical application with no direct UV exposure.



AHD8114B



AHD8101B



AHD8115B



AHD8111B



AHD8112B



AHD8113B

PVDF OUTDOOR DECORATIVE FILM

✧ Product Structure

Structure Layer	PVDF Outdoor Decorative Film
Surface Film	PVDF+PVC, thickness: 0.16mm
Pressure-Sensitive Adhesive	Polyacrylate PSA
Release Paper	125g/m² Vented Release Paper
Roll width	1.22m

✧ Product Safety Certification

1. RoHS Certified
2. Passed testing of GB 18583, Indoor decorating and refurbishing materials - Limit of harmful substances of adhesives

✧ Product Performance Evaluation

Test Items	Test Method	Conclusion
Alcohol Resistance (by Rubbing)	ASTM D5402-19, Method A	Pass
Accelerated Weathering Test	GB/T16422.2-2022, Cycle 1	Pass

✧ Expected Performance Life

Expected Performance Life is 15 years in mild outdoor environments such as East China Region, Lifespan decreases in intense sunlight or harsh climates.



AHD8212B



AHD8214B



AHD8215B



AHD8213B



AHD8216B



AHD8211B

STANDARD DECORATIVE FILM

✧ Product Structure

Structure Layer	Standard Decorative Film
Surface Film	0.16 / 0.18mm PVC Film
Pressure-Sensitive Adhesive	Polyacrylate PSA
Release Paper	125g/m² Vented Release Paper
Roll width	1.22m

✧ Product Safety Certification

1. RoHS Certified
2. Passed testing of GB 18583, Indoor decorating and refurbishing materials - Limit of harmful substances of adhesives

✧ Product Performance Evaluation

Test Items	Test Method	Conclusion
Alcohol Resistance (by Rubbing)	ASTM D5402-19, Method A	Pass

✧ Product Application

1. Smooth substrate surfaces such as calcium silicate board, plywood, baked paint board, steel plate, aluminum plate, and iron plate.
2. Standard Decorative Film is stretchable and can be used on various structures, including flat surfaces, curved surfaces, and corners.
3. For indoor use only. Avoid direct sunlight, direct contact with heat sources, and prolonged exposure to environments with relative humidity exceeding 85%.

✧ Expected Performance Life

Expected Performance Life is 10 years for indoor, vertical application with no direct UV exposure.

WOOD


AHD6078B


AHD6001B


AHD6080B


AHD6021B


AHD6003B


AHD6042B


AHD6059B


AHD6056B


AHD6060B


AHD6066B

WOOD



AHD6082B



AHD6016B



AHD6014B



AHD6008B



AHD6081B



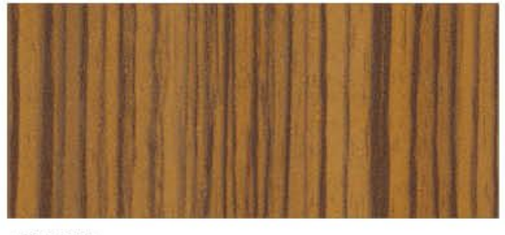
AHD6068B



AHD6017B



AHD6019B



AHD6061B



AHD6020B

WOOD



AHD6067B



AHD6062B



AHD6010B



AHD6079B



AHD6055B



AHD6064B



AHD6065B



AHD6063B



AHD6070PCB



AHD6069PCB

STONE



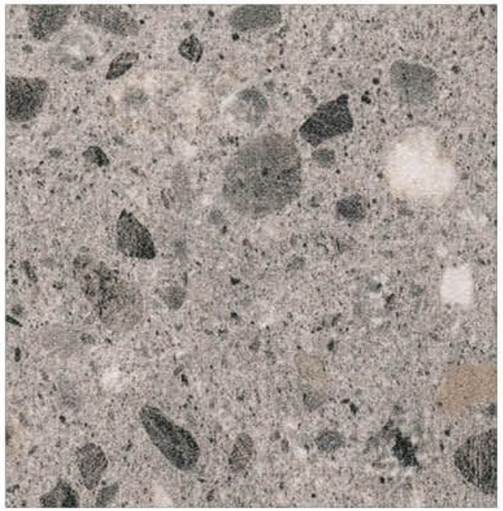
AHD5446B



AHD5447B



AHD5448MIB



AHD5440MAB



AHD5449MIB



AHD5451LWB



AHD5450LWB



AHD5452LWB

FABRIC



AHD5327B



AHD5328B



AHD5331B



AHD5330B



AHD5329B



AHD5332B

SOLID COLOR



AHD5705DEB



AHD5714SFB



AHD5715SRB

AHD5713SRB

AHD5711B

AHD5712B

METAL



AHD5582B



AHD5588B



AHD5585B



AHD5579B



AHD5523B



AHD5528B

ECONOMIC DECORATIVE FILM

✧ Product Structure

Structure Layer	Economic Decorative Film
Surface Film	0.12 / 0.14mm PVC Film
Pressure-Sensitive Adhesive	Polyacrylate PSA
Release Paper	125g/m² Vented Release Paper
Roll width	1.22m

✧ Product Safety Certification

1. Passed testing of GB 18583, Indoor decorating and refurbishing materials - Limit of harmful substances of adhesives

✧ Product Performance Evaluation

Test Items	Test Method	Conclusion
Alcohol Resistance (by Rubbing)	ASTM D5402-19, Method A	Pass

✧ Product Application

1. Smooth substrate surfaces such as calcium silicate board, plywood, baked paint board, steel plate, aluminum plate, and iron plate.
2. Economic Decorative Film is only applicable to flat surfaces.
3. For indoor use only. Avoid direct sunlight, direct contact with heat sources, and prolonged exposure to environments with relative humidity exceeding 85%.

✧ Expected Performance Life

Expected Performance Life is 5 years for indoor, vertical application with no direct UV exposure.

WOOD


ADF1530B


ADF1542B


ADF1531B


ADF1613B


ADF1506B


ADF1508B


ADF1617B


ADF1619B


ADF1638B


ADF1514B

WOOD



ADF1636B



ADF1710B



ADF1637B



ADF1510B



ADF1615B



ADF1621B



ADF1528B



ADF1512B



ADF1513B



ADF1520MIB

WOOD



ADF1385SFB



ADF1392SFB



ADF1386SFB



ADF1404SFB



ADF1321MAB



ADF1711DEB



ADF1646PCB



ADF1709DEB



ADF1300PGB

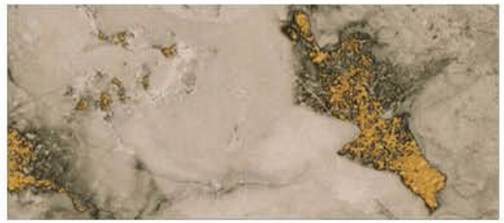


ADF1708DEB

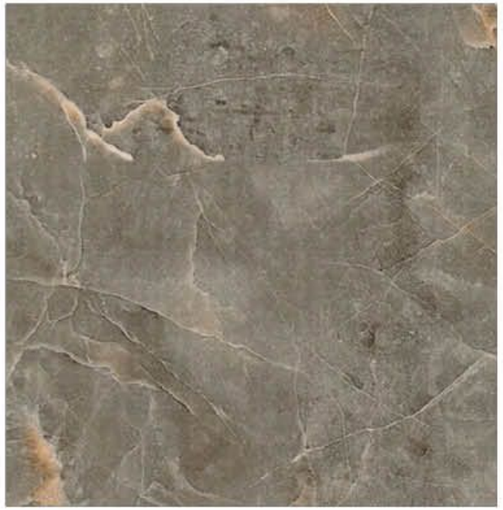
STONE



ADF0222MIB



ADF0230PGMIB



ADF0225MIB



ADF0226MIB



ADF0229PGMIB



ADF0228PGB



ADF0223B



ADF0227B

FABRIC



ADF0389SFB



ADF0391SFB



ADF0395SFB



ADF0338MAB



ADF0345MAB

SOLID COLOR



ADF0717SFB



ADF0719SFB



ADF0701SFB



ADF0742DEB



ADF0751DEB

METAL



ADF0535B



ADF0536B



ADF0539B



ADF0542B



ADF0544B



ADF0546B

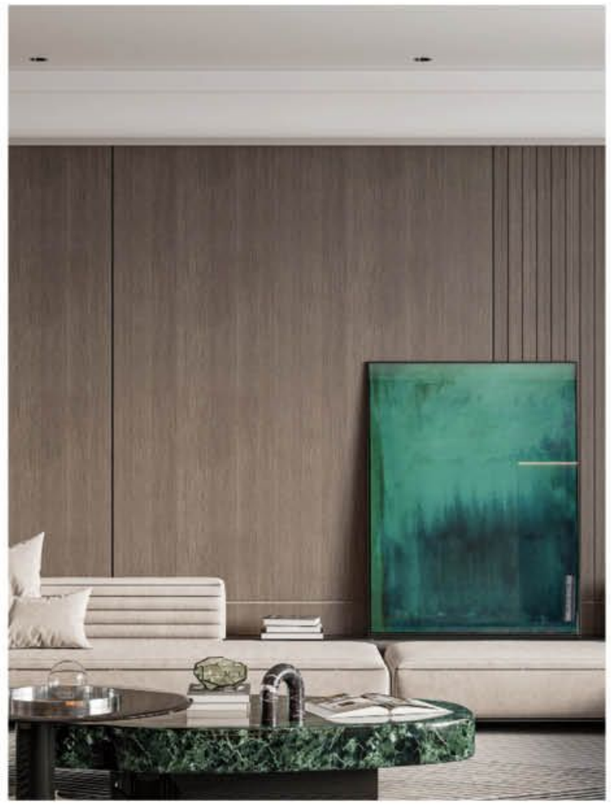


Furniture

Door

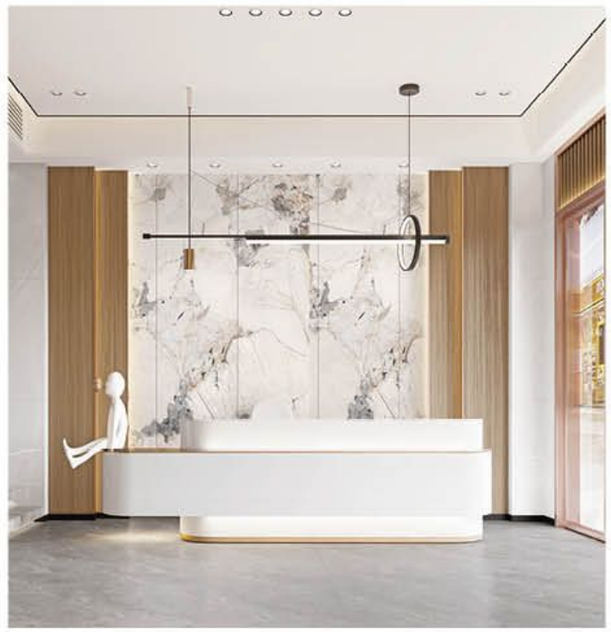
Wall

Ceiling













As a leading supplier of precision coating materials in China, Shanghai NAR Industrial Co., Ltd. (stock code: 002825) was established at the end of 2002. With its scientific governance structure, efficient supply chain management and continuous pursuit of innovation, it provides customers in more than 90 countries and regions around the world with stable quality products and high-quality services. In recent years, NAR has continuously expanded its expansion in the fields of digital inkjet printing materials, automotive aftermarket, optical and electronic functional film, hydrogen energy fuel cell core components and other fields, realizing the development trend of industrial and capital dual-wheel drive. After more than twenty years, NAR has grown into a high-tech leading enterprise integrating research and development, production and sales.

NAR®
IDEAS FOR SIGN

AIPRINT
Eco-Decorative Film

www.nar.com.cn
info@nar.com.cn

AIPRINT
Perfect Your Life

NAR®
IDEAS FOR SIGN