



ECO  **FINE** 

FIND THE WAY THROUGH TECH-PROFESSIONALISM. /// 2024.7

ABOUT US



ECOFINE is a leader in fabric design, development, and production. We specialize not only in creating high-quality products but also in understanding and fulfilling the personalized needs of customers worldwide. Our goal is to connect the world through our innovative fabric solutions.



**FIND THE WAY
THROUGH
TECH-PROFESSIONALISM.**



GLOBAL PRESENCE



- Germany
- U.S.
- Japan
- Poland
- Portugal
- the Netherlands
- Spain
- China
- Turkey



WHAT WE DO

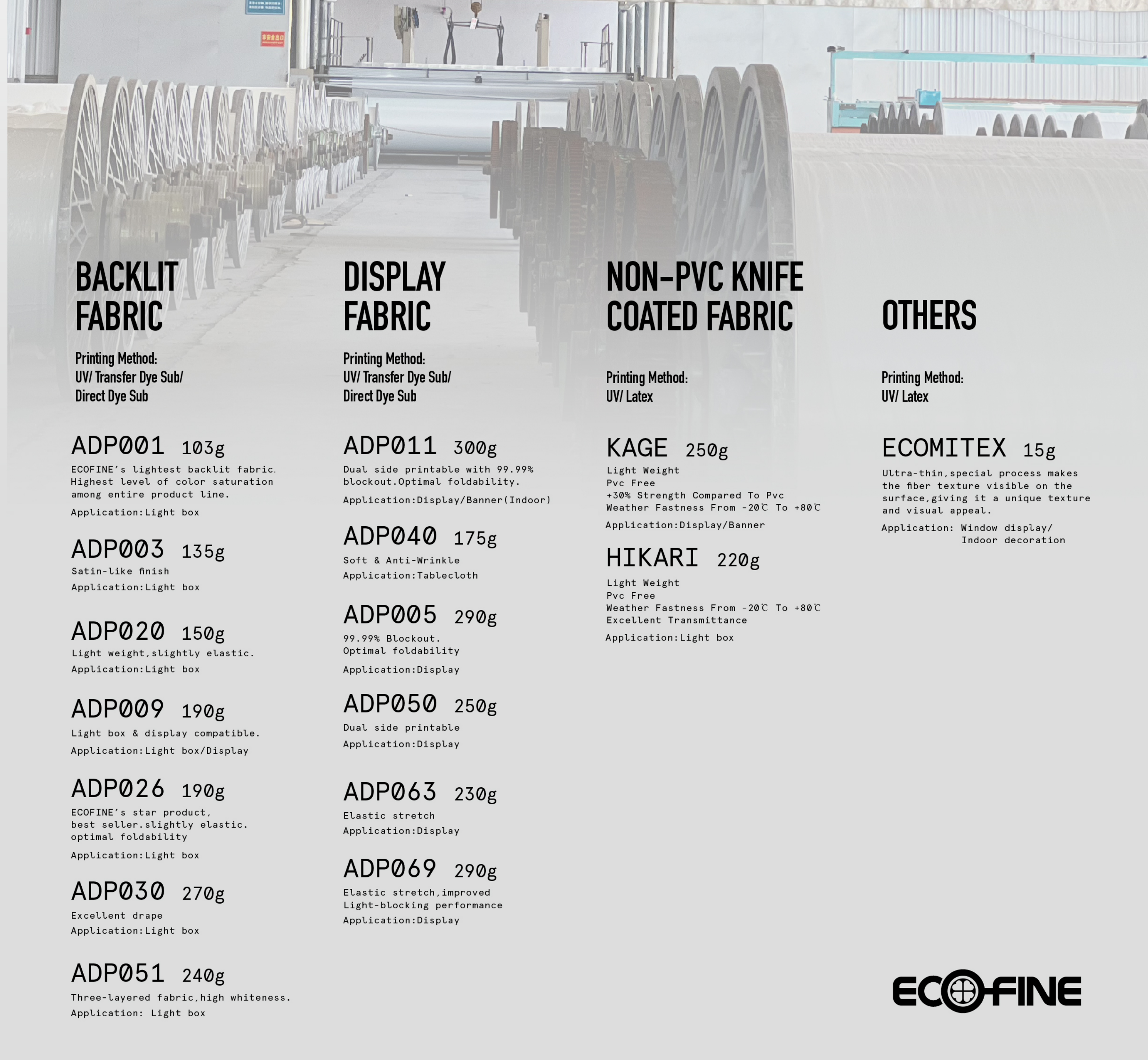


Our focus is on providing customizable fabric solutions that meet our clients' diverse requirements. With a strong emphasis on technology, we lead the industry in resource integration and innovation.

OUR PRODUCTS



Our primary focus is on producing fabrics for advertising purposes, including backlit, front-lit, and display materials. We are dedicated to advancing high-quality, environmentally sustainable advertising fabrics.



BACKLIT FABRIC

Printing Method:
UV/ Transfer Dye Sub/
Direct Dye Sub

ADP001 103g

ECOFINE's lightest backlit fabric.
Highest level of color saturation
among entire product line.

Application: Light box

ADP003 135g

Satin-like finish

Application: Light box

ADP020 150g

Light weight, slightly elastic.

Application: Light box

ADP009 190g

Light box & display compatible.

Application: Light box/Display

ADP026 190g

ECOFINE's star product,
best seller, slightly elastic,
optimal foldability

Application: Light box

ADP030 270g

Excellent drape

Application: Light box

ADP051 240g

Three-layered fabric, high whiteness.

Application: Light box

DISPLAY FABRIC

Printing Method:
UV/ Transfer Dye Sub/
Direct Dye Sub

ADP011 300g

Dual side printable with 99.99%
blockout. Optimal foldability.

Application: Display/Banner (Indoor)

ADP040 175g

Soft & Anti-Wrinkle

Application: Tablecloth

ADP005 290g

99.99% Blockout.
Optimal foldability

Application: Display

ADP050 250g

Dual side printable

Application: Display

ADP063 230g

Elastic stretch

Application: Display

ADP069 290g

Elastic stretch, improved
Light-blocking performance

Application: Display

NON-PVC KNIFE COATED FABRIC

Printing Method:
UV/ Latex

KAGE 250g

Light Weight
Pvc Free

+30% Strength Compared To Pvc
Weather Fastness From -20°C To +80°C

Application: Display/Banner

HIKARI 220g

Light Weight
Pvc Free

Weather Fastness From -20°C To +80°C
Excellent Transmittance

Application: Light box

OTHERS

Printing Method:
UV/ Latex

ECOMITEX 15g

Ultra-thin, special process makes
the fiber texture visible on the
surface, giving it a unique texture
and visual appeal.

Application: Window display/
Indoor decoration

OUR ADVANTAGES



Starting from the yarn stage, our independent research and development ensure meticulous attention to detail and data accuracy, delivering high-quality products and services. Our extensive weaving facilities and self-designed finishing production lines ensure both high capacity and quality. With deep expertise in the printing industry, we provide optimal solutions for various printing needs.

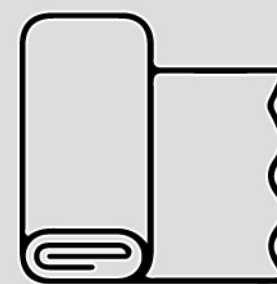
Our commitment to excellence is validated by our certifications: GRS, OEKO-TEX 100, and ISO9001.



FIBER



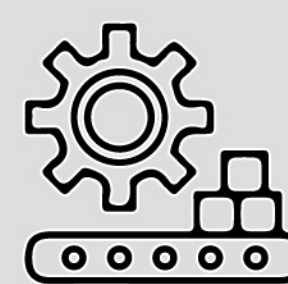
YARN



FABRIC



PRE-TREATMENT



MANUFACTURING

CONTACT



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