



Buy Transflective Polarizer Film

Where to buy transflective polarizer film at the lowest price?

3Dlens supplies the highest quality transflective polarizing film in a various sizes with superior extinction ratio in the range of wavelength 400~700nm.

Our transflective polarizer film is a linear polarizer with a silver translector (semi-reflector) sheet on the back side.

This transflective polarizer is usually used to adhere at the back of LCD screen with light source from the back. Tear off the release film, there is adhesive glue on the front side of polarizer sheet.

Backlit panels generate light from the side or back of the LCD display. Its purpose is to increase the illumination in low-light environments and the brightness on the monitor screen.

It can not only let the back light penetrate through the LCD screen, but also reflect the natural sunlight to make you see clearly on your LCD screen.

3Dlens have passed the transflective polarizer test with temperature, heat, moisture, light and cold resistance.

These transflective polarizer film sheets can be easily cut with scissors or a paper cutter.

RoHS compliant. HS code: 900120

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Product ID: TP200A

Transflective Polarizer Film 200x250mm with Adhesive



In Stock: 800

Size: 200mm x 250mm

Type: Transflective polarizer film

Transmittance: single(42%) ; crossed(0.01%)

Color: neutral gray

Polarizing efficiency: 99.99%

Polarization axis: 200mm

Wavelength: 380~700nm

UV-Cut: Yes

Thickness: 0.28mm

Direction: linear

Moisture resistance: 60°C/90%RH/500Hours,
70°C/95%RH/250Hours, 85°C/85%RH/250Hours

Cold resistance: -50°C/500hours

Heat resistance: 95°C/dry/500hours

Thermal shock: -40°C*30min ~ 85°C*30min
/240cycles

Adhesive glue: Yes

Protective film: both sides

Quantity Pricing	
Quantity	Unit Price
10-24	US\$10.40
25-49	US\$10.00
50-99	US\$9.60
100-249	US\$9.20
250+	US\$8.80

Price: US\$10.80

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Introducing the Transflective Polarizer Film, the perfect solution for enhancing the display quality of your electronic devices. This innovative film is designed to improve the visibility of displays, even in bright sunlight or low-light conditions.

The transfective polarizer film is a type of polarizing film that combines both reflective and transmissive properties. The semi-reflective layer helps to reflect ambient light, while the transmissive layer allows backlighting to pass through the display. This unique combination of properties makes the film ideal for use in a variety of electronic devices, including smartphones, tablets, and laptops.

One of the primary benefits of the polarizer film is its ability to improve the visibility of displays in bright sunlight. The semi-reflective layer helps to reflect sunlight, reducing glare and improving the overall readability of the display.

In addition, the film also helps to reduce the power consumption of electronic devices. The transreflective layer helps to reduce the amount of backlighting required, which can help to extend battery life and reduce energy consumption.

Installing the transfective polarizer film is easy and straightforward. The film is designed to be applied directly to the back side of the display, and can be easily trimmed to fit any size or shape. The film also features a high-quality adhesive backing, ensuring that it stays securely in place.

The transfective polarizer film is an excellent investment for anyone looking to improve the visibility and energy efficiency of their electronic devices. Its unique combination of reflective and transmissive properties makes it an ideal choice for a wide range of applications, from smartphones and tablets to laptops and outdoor displays.

Overall, the transfective polarizer film is an essential accessory for anyone looking to improve the display quality of their electronic devices. Its durable construction, and energy-saving features make it an ideal choice for a variety of applications. So, replace your device today with the Transfective Polarizer Film!

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