



Technical data sheet

Pb 236B Single coating opaque PET tape

Description

It is a black PET single sided tape used for shading photosensitive aplication requiring very high level of opacity. This tape has shingling rate of 99%

Carrier

PET - polyester film

Adhesive

Acrylic

Area of use

Suitable for fixing LCD panels and backlight modules in electronic equipment and various shading applications

Technical Data

Total thickness	0.05mm
Temperature resistance***	130° C
Tensile strength* AFERA 5001	8N/25mm
Colour	BLACK
Shelf life	12 months, in closed original packing. At temperature of 21°C and a relative humidity of 50%. The quality and durability of the tape may vary according to temperature and humidity. Low temperatures can increase the risk of condensation, consequently reducing the tack of the self-adhesive product

*Note: Values should be used for specification purposes and are averages taken from PSTC, ASTM or AFERA test methods. The company does not warranty performance in specific applications. Since product performance may vary, each user should conduct their own test to determine the products fit for use in specific applications. The purchaser shall assume all risks and liabilities in connection therewith. Materials should be stored at 70°F (20°C) with 50% relative humidity. Profibond tapes serves you better. Contact our team for qualified application support.

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