

Eco-sol.

ECO-SOL SMART BACKLIT 215

ESB215

FEATURES

- High ink absorbent ink coating layer provides solid blacks and rich colors with best transparency.
- Quick drying time, Easy to deal because of anti-scratch surface.
- Vivid color image, long durability without yellowing.
- Front printing polyester backlit film designed for indoor and outdoor durable displays.



SPECIFICATION

Total thickness	210 μ m	Total weight	280 g/m ²
Base film	PET	Inner core	3 inch
Adhesive	-	Width	50", 54", 60"
Release liner	-	Length	30M or 30.5 M or 50M
Ink compatibility	Eco-sol, Latex, UV	Surface	Satin

APPLICATION

- Lightbox Graphic, Backlit Trade Show Display, Department Store Display, Luminous Advertising Surface, Bus Shelter & Metro Illuminated Signage

PROCESSING & HANDING

- Take cotton gloves when you handle to avoid any defect on materials.
- Always the rolls store together with the label respectively lot number! Without lot number or production number, no requests or claims can be accepted !
- Application Temperature : > 5 °C, Cold lamination film

GENERAL INFORMATION

- Recommended condition for printing temperature at 15 - 30°C, and humidity at 30 - 60%, for storage temperature at 10 - 30°C , and humidity at 20%.
- Storage is best to be done in upright position in the original case.
- Shelf life : own year, stored in original packing at recommended temperature.

VER 2403

Copyright © Johns Global Co., Ltd, 2024

www.johnsglobal.co.kr

Information is intended only as a guide and is given without guarantees. Purchaser should independently determine, prior to use, the suitability of each material for their specific purpose. The purchaser must assume all risks for any use, operation and application of the material. We are liable for damage only upon the amount of the purchase price under exclusion of indirect and accidental damage. All information given serves only to describe the product and is not to be regarded as assured properties in the legal sense. Specifications subject to change without notice, errors and omissions excepted.