

Ikonos Proficoat Blockout BLM 630SM

→ PRODUCT DESCRIPTION

This blockout, consists of two layers of PP intentionally laminated with black adhesive and PET 250 mic inside. BLM 630 is strong (435 mic total), thick and perfect for pop-ups application.

→ AVAILABLE STANDARD WIDTHS AND LENGTHS

0.91, 1.10 x 30 m. Other lengths on Customers' individual request

→ PRODUCT STRUCTURE

Base material: Polypropylene 80 mic + PET 250 mic + polypropylene 80 mic
Ink receptive coating: 25 mic (+/- 2 mic)
Total: 435 mic

→ SURFACE

SEMI-MATT

→ COMPATIBLE INKS

ECO-SOLVENT / MILD SOLVENT / SOLVENT / UV / LATEX

→ PRINTABLE SIDE

OUTSIDE

→ PHYSICAL FEATURES

	STANDARD NO.	VALUE
Thickness (total) [microns]	ISO 534	435 mic
thickness of PP		2x 80 mic
thickness of PET		250 mic
thickness of ink receptive coating		25 mic
Durability		1 years (indoor durability, unprinted PVC) *

After printing the ink must be perfectly dry so as to avoid any affect on the later combination with the application surface. The surface on which material is applied must be free of dust, grease, lubricant and any other substances which may hinder the film from adhesion. Freshly lacquered or painted surfaces should be allowed to dry for no less than three weeks. The compatibility of particular lacquers and paints should be tested by the user, prior to application on the material.

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