

Banner Materials

Aqueous Coated Banners

This matte porous coating offers a bright white finish for high color saturation displays. It is water and scratch resistant and suitable for indoor and short-term outdoor banners.

Consider using the polyester banner material, made from pressed polyester fibers, if you are looking for recyclable or less expensive alternative to PVC banner material. This ultra strong and ultra light product can be rolled, folded, grommited and sewn like any other PVC banner.

KEY APPLICATIONS

Indoor banner
Hanging banner
Graphic display

COMPATIBILITY LEGEND

A Aqueous Inks
L Latex Inks
U UV-Cured Inks

SPECIFICATIONS

	ABNM13	ABNM6
Coating	Aqueous	Aqueous
Material	PVC	Polyester
Face	Matte white	Matte white
Caliper	15 mil	20 mil
Whiteness	125 CIE	88 CIE
Opacity	98 %	90 %
Denier	500x500	Non woven
Double-sided	No	No
Width(s)	24, 36, 42, 60 in	36, 60 in
Length	60 ft	60 ft
Core	2 in	3 in, 2 in adapter
Compatibility	A	A L U

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Although designed for all printers using the aforementioned OEM matching ink sets; actual results may vary depending on printer model, age, print design, environmental conditions, and other factors. The ideal conditions for printing and storage are a temperature of 70-35°F and relative humidity of 33-50% RH.