

Product Details & Test Results
EF2SIX (double sided blackout banner)

Description

BLX650 is a two sided, smooth, PVC coated, indoor strength reinforced blackout banner vinyl with a UV resistant print formulation and a high tensile woven high density yarn designed for high resolution double sided images displayed in high strength indoor or outdoor sign & banner applications. A black centre layer is provided to restrict the effect which light transmission has on the graphic appearance and the surface coating thickness prevents the inner scrim to be visible through the printed image. Its dimensional stability assists with its ability to drape well.

Product Information

Composition:	High tensile round woven polyester yarn knife coated with PVC resin on 2 sides
Main Applications:	Double sided closely viewed pole and drop banners requiring minimal scrim visibility
Features:	Two sided smooth surface, excellent white point & blackout layer
Benefits:	Highest image quality, ease of printing, processing & durability
Formulation:	Anti-static, UV stabilized, Fire Retardant
Storage Conditions:	Store at 22°C 50 ~ 55% RH
Shelf Life:	24 months from date of manufacture
Roll Widths (mm):	1370, 1600, 2500, 3200
Roll Lengths (mtrs):	50 metres
Standard Core:	76mm ID
Durability :	6 years

EDGE FLEX 2SIX

Printing

Method:	Solvent, UV, Latex & screen print systems.
Printable Sides:	Bothsides
Ink Suitability:	Solvent, UV, Latex & Screen

Physical Data

Thickness:	0.50mm ± 10
Weight:	650gsm ± 10
Denier & Density:	Denier 500x500 - Density (cm) 28 x 28
Gloss Level:	Matte

Thermal Data

Heat Resistance:	70°C
Cold Resistance:	-20°C