

UltraBlockout Banner™ Pro 20 oz. is a heavier, more durable blockout banner material than our UltraBlockout Banner™ Pro 15 oz, and can be used for a wider variety of applications including truck sides. It well suited for double sided signs and banners and may be used for indoor or outdoor applications under harsh weather conditions, or when complete opacity is necessary. Like our 15 oz. version, UltraBlockout Banner Pro 20 oz. is coated and printable on both sides for UV, solvent or screen-printing. The back is slightly more textured than front, but produces quality color match from front to back. Available in 126" width.

Material Details

CHARACTERISTICS	TEST METHOD	METRIC	ENGLISH
Support Cloth	DIN 6001	Polyester	Polyester
Yarn dtex	DIN EN ISO 2060	1100 X 1100	1000 X 1000
Type of Coating	N / A	PVC	PVC
Total Weight	DIN EN ISO 2286-2	680 g/m ²	20 oz/yd ²
Tensile Strength	ASTM D751:2006, C.R.E	199 X 167 kgF/cm	438 X 367 lbs/in
Tear Strength (warp/weft)	ASTM D 4830:1988, C.R.E	21 X 21 kgF/cm	47 X 45 lbs/in
Flame Resistance	DIN 75200	NFPA 701, Title 19, CSFM, ASTM E84, B1	
Low Temperature (No Crack at:)	ASTM D2137	-40 ^o C	-40 ^o F
Fungus Resistance	ASTM G21	Treated	
RF Weldable (Heat Sealable)	DIN 53354	YES	YES

Applications

	Backlit	Banner	Billboard	Blockout	Building Wrap	Display Systems	Truckside
Applications		■		■	■		

Ink Printability

Solvent	Eco Solvent	UV	Screen Printing	Dye Transfer	Dye Direct
■	□	■	■		

Available Sizes

Metric (m)	English (inches)
3.20	126

Key: ■ - Excellent □ - Good

The information on physical and chemical characteristics is based upon tests believed to be reliable. The values are intended only as a source of information. A legally binding guarantee of specific properties is not to be inferred from our specifications. They are given without guaranty and do not constitute a warranty. The purchaser should independently determine, prior to use, the suitability of this material for his/her specific purpose. (Data represents averages and is not intended for use as a specification.)