



## Vision Speaker Mesh (50/50)

Vision Speaker Mesh is a 7 oz. PVC coated polyester mesh. Vision Speaker Mesh is printable on two-sides and is compatible for use with UV printing. The large-holed mesh allows 70% air-flow through. The material is designed with a special scrim pattern that runs through the open holes catching more ink for optimal ink coverage. Speaker Mesh is best suited for acoustical applications (over concert/venue speakers) or enormous images on building/stadium wraps, murals and protective barriers for scaffolding. Speaker Mesh is well-suited for theatrical and TV backdrops. Available in seamless wide-widths of 126" and 196".



**FLEXIBLE**

	Front or Back-lit	Indoor/Outdoor	Banner	Billboard	Block-out	Building Wrap	Trade Shows	Display Systems	Truckside	Retail/POP	Movie Banner
Vision Speaker Mesh – 7oz	FR	IN OUT				●					

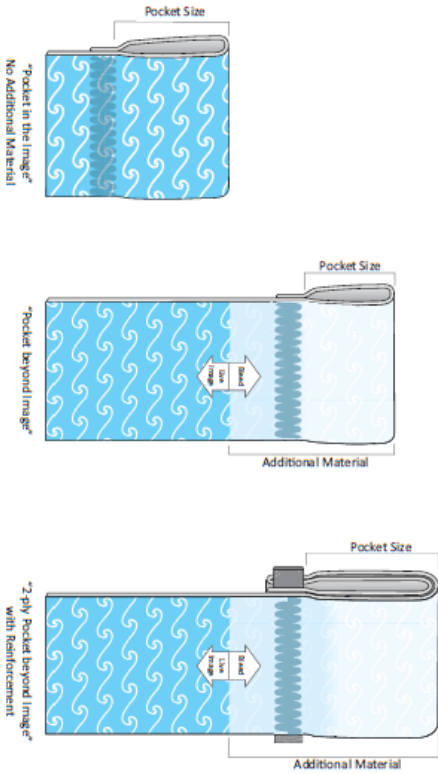
CHARACTERISTICS	TEST METHOD	METRIC	ENGLISH
Support Cloth	DIN ISO 2076	Polyester	
Yarn dtex	DIN EN ISO 2060	1100 x 1100 dtex	1000 x 1000 denier
Type of Coating	N/A	PVC	PVC
Total Weight	DIN EN ISO 2286-2	235 g/m <sup>2</sup>	7 oz.
Tensile Strength	DIN EN ISO 1421	900 x 800 N/5cm	102 x 91 lbs/in
Tear Strength (warp/weft)	DIN 53363	300 x 200 N/5cm	67 x 45 lbs/in
Flame Resistance	DIN 4102 B1	NFPA701, Title 19, CSFM, B1	
Low Temperature (No Crack at:)	ISO 1876	-30°C	-22°F
RF Weldable (Heat Sealable)	DINN 53354	YES	
Air Permeability (200 Pascal)	ISO 9237	7200 liter/m2/sec	
Fungus Resistance	ASTM G21	Treated	

All statements, technical information and recommendations about Vision Graphics substrates are based upon tests believed to be reliable but do not constitute a guarantee or warranty. All Vision Graphics products are sold with the understanding that the purchaser has independently assumed responsibility in determining the suitability of such product for its purposes. +1/-2 variance is allowed on all specs.

It is the responsibility of purchasers to independently verify, prior to use, the suitability of the products for their specific applications and print methods. SBR/Vision Graphics cannot be held liable for any misuse, damage or losses as specified in its product warranty. Subject to change without notice.

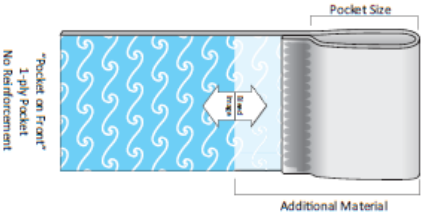
## Pockets on Back

Finishing Type 05 (and the previous type 04). Standard banner pocketing. Can be welded or sewn. The outside edge of the pocket can be aligned to the Live Area or Additional Material can be included. Options include single or double pockets and/or reinforcement.



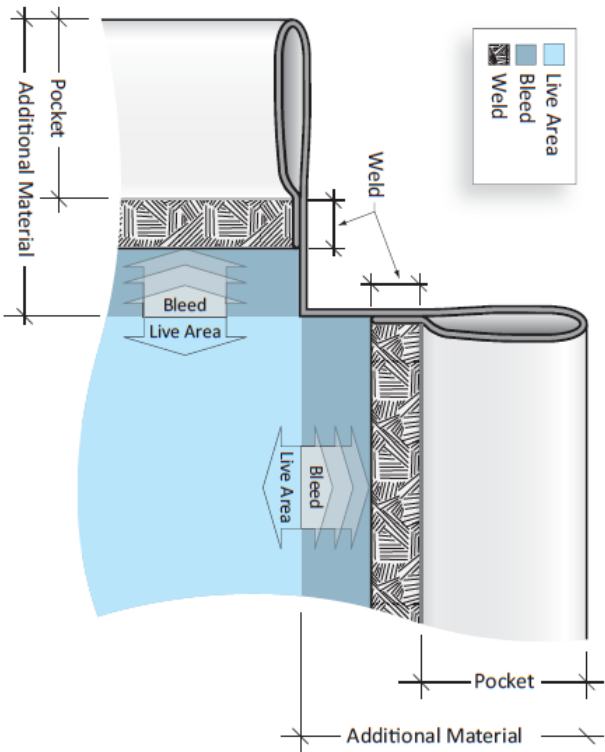
## Pockets on Front

Finishing Type 06. Standard billboard finishing. Can be welded or sewn. Options include single or double pockets and/or reinforcement. This type is most economical but limits the amount of bleed.



## Frontlit Bulletin Nomenclature & Measuring Guide

The terms and measurements required to accurately produce a Frontlit sign can be confusing. Communicating with everyone from artist to installer is simplified when everyone is speaking the same language. Shown below in detail is a typical Bulletin with Pockets on the Front.



### Terms to Understand

- Live Area:** The area visible from the front after installation.
- Additional Material:** Any additional material added between the Live Area and the Finished Edge.
- Bleed:** Image that is printed beyond the Live Area to cover the edges of the structure or "just in case" the structure measurements are slightly off or the image is not installed perfectly.
- Safety Margin:** An arbitrary distance from the Live Area inward to prevent critical copy/artwork from being too close to the edge.