

## SUPRAFLEX® BREEZE MESH BANNER

**Traditional vinyl banners can twist or fall when consistently hit by strong gusts.** Like a screen window, vinyl mesh banner is made to allow air to flow seamlessly through the material, adding the capability to withstand high wind loads and allow natural light to pass through the material.

**Piedmont Sign Grade® SupraFLEX® Breeze is a lightweight coated mesh banner for exterior applications and has the capability to withstand high wind loads.** It is an excellent product for exterior applications such as ball parks, stadiums, festivals and theaters.



## PRINT TECHNOLOGY CAPABILITIES

- Solvent
- Eco-solvent
- UV
- Screen Print
- Latex\*

*\*Materials should be tested on latex printing equipment due to the variation of heat used in the process.*

## 80Z COATED MESH BANNER

PHYSICAL PROPERTY	TEST METHOD	VALUE
Denier	DIN EN ISO 2060	1000 x 1000
Weave (threads/sq. in)	DIN 60001	9 x 9 12 x 12
Suitable Temperature Range	DIN 53372	-4°F to 158°F

AVAILABLE WEAVE	WIND FLOW	TENSILE STRENGTH
9x9	43%	Length: 274.27 lbs / 2 in Width: 234.47 lbs / 2 in
12x12	37%	Length: 367.56 lbs / 2 in Width: 347.55 lbs / 2 in

### OTHER AVAILABLE OPTIONS

- With or without liner
- Alternative weights and weaves
- Fire Retardant material adhering to NFPA 701:2010 Standards

### CONTACT US

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