



## Technical Data Sheet-CBM11/510

UNISIGN™ Flexible PVC banner is suitable for all solvent-based inkjet system. The super smooth surface optimizes ink adhesion and color reproduction for long-lasting brilliant prints. After special treatment, UNISIGN™ PVC flex banner have a good capability of anti-microbial and anti-aging. UNISIGN™ PVC banner is a quality choice for long-term outdoor advertising, such as large format signage, outdoor billboard and light box.

Item	Product	Base Fabric	Weight (g/m <sup>2</sup> )	Width
CBM11/510	PVC Coated banner	1000*1000D 20*20/sq.in	510	1~5.1m

### Features:

1. Coating technology.
2. Outstanding tearing & peeling strength and very smooth surface.
3. Temperature resistance: -15~70 ℃.
4. At least 1 year outdoor use.

### Application:

1. Light box.
2. Exhibition booth decoration
3. Displays (indoor and outdoor)..
4. Building murals and instore displays
5. Highway advertising

\* Optional treatment (such as Fire Retardant, Anti-UV, Anti-cold) needs additional cost.

## Physical Properties

Item code:	CBM11/510	
Base fabric:	1000D*1000D 20*20/sq.in	/
Weight	510g/sqm	DIN53352
Tensile	2100N/5cm	DIN53354
Strength(L):		
Tensile Strength(W):	1850N/5cm	DIN53354
Tearing Strength(L):	300N/5cm	DIN53363
Tearing Strength(W):	250N/5cm	DIN53363
Peeling	80N/5cm	DIN53363
Strength(L):		
Peeling Strength(W):	80N/5cm	DIN53363
Temperarue:	-15~70℃	DIN53372
Fire Retardant	on request	Normal or B1/B2 or M1/M2

### Statement:

All technical information herein are base on tests by Unisign Technical Laboratory.