

## FEATURES/APPLICATIONS

- + This lightweight, durable mesh vinyl is digitally printed and ideal for large scale projects.
- + Microperforation allows for 30% of air to pass through.
- + It's install-friendly, and cost-effective for shipping.
- + This Mesh Supreme is great for fencing, large banners, back drops & building wraps.

## TECHNICAL DETAILS

Item	Data		Unit	Method
Yarn	1000 x 1000		Denier	DIN60001
Net structure	18 x 9		Thread / Inch	DIN53853
Net weight	130		g/sq.m	DIN53352
PVC coated	160		g/sq.m	DIN53352
Product weight	290		g/sq.m	DIN53352
Thickness	—		mm	DIN53353
Products width	1.02 ~ 5.00		m	
Tearing strength	L	415	N/5cm	DIN53363
	W	620		
Tensile strength	L	935	N/5cm	DIN53354
	W	1683		
Elongation value	L	26	%	DIN53354
	W	26		
Peeling strength	1017		N/5cm	DIN53357
Light transmission	—		%	ASTM D 1003
Temperature	-30°C ~ +70°C		°C	DIN53372
Expired time	6 ~ 12 months			
Flame retardant	pass			DIN75200
Anti-wicking	without			
Anti-frost	without			
Anti-mildew	without			
Acrylic lacquer	without			



**FEATURES/APPLICATIONS**

- + Digitally printed and great for indoor or outdoor use.
- + Most often used outdoor, and when wind blow-through is of utmost importance.
- + This speaker scrim is great for scaffolding, concert speakers, banners in windy areas, huge banners or building wraps.

**TECHNICAL DETAILS**

Item	Data	Unit	Method	
Yarn	1000 x 1000	Denier	DIN60001	
Net structure	12 x 12	Thread / Inch	DIN53853	
Net weight	110	g/sq.m	DIN53352	
PVC coated	150	g/sq.m	DIN53352	
Product weight	260	g/sq.m	DIN53352	
Thickness	—	mm	DIN53353	
Products width	1.02 ~ 5.00	m	—	
Tearing strength	L	268	N/5cm	DIN53363
	W	270		
Tensile strength	L	1045	N/5cm	DIN53354
	W	1050		
Elongation value	L	26	%	DIN53354
	W	26		
Peeling strength	1017	N/5cm	DIN53357	
Light transmission	—	%	ASTM D 1003	
Temperature	-30°C ~ +70°C	°C	DIN53372	
Expired time	6 ~ 12 months		—	
Flame retardant	pass		DIN75200	
Anti-wicking	without			
Anti-frost	without			
Anti-mildew	without			
Acrylic lacquer	without			

