



MESH 189

300gsm Supreme mesh

DESCRIPTION

25% air-flow through.

Printable on two sides with UV ink.

Offer enhanced image compared to traditional meshes. #
Widely used for scaffolding, theatrical, wall wraping, TV backdrops,
hanging display& large format advertisement.

INK PRINTABILITY





SOLVENT







G DO

PROPERTIES

TEST METHOD

METRIC

IMPERIAL

Total Weight	DIN EN ISO 2286-2	300g/sq.m	9oz/sq.yd
Base Fabric	DIN 60001	Polyester	
Yarn Dtex	DIN EN ISO 2060	1100 x 1100 dtex	1000 x 1000 denier
Tensile Strength	DIN EN ISO 1421	1800x1440N/5cm	202x162 lbs/Inch
Tear Strength	DIN 53363	290x248N	65x 56lbs
Flame Resistance	DIN 4102	NFPA 701, B1, M2	
Width	NA	5m	197inch

NOTE: It is normal that the weight of most products will have an average fluctuation of 5%. All above information shall only used as a guide; buyers shall independently test and determine the products suitability. The mentioned data are average of test result and should not be used for the purpose of lawsuit or warranty.

