

Qualität:seemee® mesh premium

B3127

Faserstoff des Trägergewebes: support cloth tissu natura del supporto	(DIN 60001)	PES
Fadendichte K/S pro cm ends/picks nombre de fil numero dei fili	(DIN EN 1049-2)	4/5,3
Garnfeinheit dtex K/S yarn finesse du fil tiolo del filo	(DIN EN ISO 2060)	1100
Bindung weave armure tipo di tessitura	(DIN ISO 9354)	Gewirke
Flächengewicht g/m2 (Rohw) greycloth-weight poids du tissu support peso del supporto	(DIN EN ISO 2286-2)	110
Beschichtungsart type of coating nature de l'enduit natura della spalmatura		PVC coated mesh fabric
Flächengewicht g/m2 (Ges) total weight masse totale peso totale	(DIN EN ISO 2286-2)	350
Breite (cm) width largeur larghezza	(DIN EN ISO 2286-1)	320/500
Reißkraft (N/5cm) K/S tensile strength warp/weft resistance a la traction en chaine/en trame resistenza alla trazione ordito/trama	(DIN 53354)	1300/1500
Weiterreißkraft (N) K/S tear strength warp/wef	(DIN 53363)	300/300
Luftdurchlässigkeit air flow		1900 l/m²/sec bei 2mbar luftdiff.
Bemerkungen: remarks: remarques: rimarchi:	application:	billboards computer spray printable on Vutek,NUR,Scitex,etc. printable finish on both sides
		flame retardant according to BS5867 Part2:1980 Type C,B,B2 BS 5438:1976 and DIN 4102 B1,M1,M2 T19

percent of openings in the fabric is appr.50%