

Gem	Unit	Value	Test Method
Support Base	Polyethylene Terephthalate (PET)		
Thickness of PET	Micron	125	/
Coating	PVC/Grey PVC		
Total weight	Gsm/m2	420±20	DIN53352 BS3424 Method5A
Width	m	0.914, 1.06, 1.27, 1.37, 1.52, 1.60, 2.20, 3.20	
Tensile Strength	N/5cm	Warp	1182
		Weft	1173
Tearing Strength	N/5cm	Warp	34
		Weft	27
Adhesion	N/5CM		60
Temperature Resistance		20 70	DIN53357 BS3425 Method10
Flammability	Can be apply for B1, B2, M2, NFPA701, etc.		
LOW CADMIUM & HEAVYMETALS	We can be applied for : Cadmium free (EN71-3) or Reach Compliance		
Ink Printability	Solvent, Eco-solvent, UV and Screen printing		
Advantages:	<p>Non-curling at the edge and lay-flat appearance</p> <p>Super smooth surface for high resolution printing.</p> <p>Excellent printing performance.</p> <p>Comparing to water-based inkjet media, print direct to substrate, no lamination needed.</p>		
Applications	<p>Display system, Roll-up, Pop-up, X-Banner, Scrolling banner.</p> <p>Trade shows and Event Graphics</p> <p>Any hanging banner and sign applications</p>		
Conclusions and Announcements	<p>Declaration by GLP: Please choose GLP products suitably according to relative provisions or industrial standards. GLP bears the responsibility for the specified technical and performance data on th page only. GLP is not responsiblefor any other liability. (The technic data on this page is calculated on average, and ±5% tolerance is acceptable)</p>		