

## TECHNICAL DATA SHEET

### DigiPrint Backlit Film Coated 220

Item	Unit	Value	Test Method
<b>Support Base</b>	Polyethylene Terephthalate (PET)		
<b>Thickness of PET</b>	Micron	180	/
<b>Coating</b>	PVC		
<b>Total weight</b>	Gsm/m2	290±20	DIN53352 BS3424 Method5A
<b>Total Thickness</b>	Micron	220 +/- 20	/
<b>Width</b>	m	0.914, 1.06, 1.27, 1.37, 1.52	
<b>Adhesion</b>	N/5CM		60 DIN53357 BS3425 Method9B
<b>Temperature Resistance</b>	°C	-20~70	DIN53357 BS3425 Method10
<b>Flammability</b>	We can reach: B1, B2 or NFPA701		
<b>LOW CADMIUM &amp; HEAVY METALS</b>	Can be Reach Compliance		
<b>Ink Printability</b>	Eco-solvent, UV and Latex		
<b>Advantages:</b>	<ul style="list-style-type: none"> <li>◆ Super smooth surface(without base fabric).</li> <li>◆ Anti curl appearance at the edge.</li> <li>◆ Uniform transparency PVC makes high resolution printing</li> </ul>		
<b>Applications</b>	Light boxes indoor and outdoor, Backlit bus shelters and store displays		
<b>Conclusions and Announcements</b>	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 this page only. GLP is not responsible for any other liability. (The technical data on this page is calculated on average, and ±5% tolerance is acceptable)		