

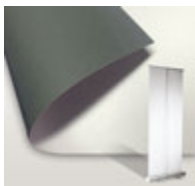
# P.O.RollUp 290g

PET Gray Back

Digital Printing Materials By  
**PEOPLE**  
 OUTDOOR

Item	Unit	Value	Test Method
<b>Support Base</b>	Polyethylene Terephthalate (PET)		
<b>Thickness of PET</b>	Micron	80	/
<b>Coating</b>	PVC/Grey PVC		
<b>Total weight</b>	Gsm/m2	290±20	DIN53352 BS3424 Method5A
<b>Total Thickness</b>	mm	0.22	
<b>Width</b>	m	0.914, 1.06, 1.27, 1.37, 1.52, 1.60, 2.20, 2.50, 3.20	
<b>Tensile Strength</b>	N/5cm	Warp	782
		Weft	673
<b>Tearing Strength</b>	N/5cm	Warp	30
		Weft	24
<b>Adhesion</b>	N/5CM	60	DIN53357 BS3425 Method9B
<b>Temperature Resistance</b>	℃	-20~70	DIN53357 BS3425 Method10
<b>Flammability</b>	Can be apply for B2 and NFPA701 only		
<b>LOW CADMIUM &amp; HEAVYMETALS</b>	We can be applied for : Cadmium free (EN713) or Reach Compliance		
<b>Ink Printability</b>	Solvent, Eco-solvent, UV and Screen printing		
<b>Advantages:</b>	<ul style="list-style-type: none"> <li>◆Non-curling at the edge and lay-flat appearance</li> <li>◆Super smooth surface for high resolution printing.</li> <li>◆Excellent printing performance.</li> <li>◆Comparing to water-based inkjet media, print direct to substrate, no lamination needed.</li> </ul>		
<b>Applications</b>	<ul style="list-style-type: none"> <li>◆Display system, Roll-up, Pop-up, X-Banner, Scrolling banner.</li> <li>◆Trade shows and Event Graphics</li> <li>◆Any hanging banner and sign applications</li> </ul>		

**Compatible With**  
 UV, Solvent, ECO Solvent, Latex  
**Printers**



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