










1 E1
 2 0.6MM
 =
 3
 4 H
 PP

1800W900D*760H (1)
 0.8mm
 200mm " "
 (2)
 E1 760kg/m³, 8.1%
 1.5mg/L, 51.2Mpa, ; (3)
 8.1% ; (3)
 (4)
 " " 1 3H (5)
 " BMB " " 1.5mm
 1 320kg 2
 8.1% 3
 " " PU
 55KG/m³, 90kPa, 130
 64 2.0V/cm BS7174-1995
 10
 (4)
 " " 8.1%
 " " 1

				<p>1 0.8mm</p> <p>2 1.0ng/L, 760kg/m³, 51.2Mpa, 8.1%</p> <p>3 2mm PVC</p> <p>4</p> <p>5</p> <p>1 12mm 16mm</p> <p>2 25mm 18mm)</p> <p>2</p>					
				<p>1 :</p> <p>2 : PU</p> <p>3 : HD 250kg 30</p> <p>4 : 1%</p>					
			860*400*950						
				0.8MM					
				304					
				304					
				<p>(1) 200mm 0.8mm (2)</p> <p>" " E1</p> <p>760kg/m³, 1.5ng/L, 51.2Mpa,</p> <p>8.1% 8.1%</p> <p>(3) (4) "</p> <p>" 3H (5) " BMB "</p>					

36				0.8MM					
				760kg/n³ 51.2Mpa 1.0ng/L 8.1%					
				2.5CM 9% GB/T3324 2mm PVC					
				1 0.8mm 2 1.0ng/L 760kg/n³ 51.2Mpa 8.1% 3 2mm PVC 4 5					
10									
									
				0.6mm					
				0.6mm					