

Shoe Synthetic Leather Base – Width 1.5m / Thickness $\pm 0.03\text{mm}$ - 165~170 Modulus for Patent leather base

Specification	Tensibility		Tearing Strength		Release Strength	
	X	Y	X	Y	X	Y
0.8mm DC	>12%	>20%	>2.0kg	>2.0kg	>1.0 3kg/3cm	>1.0 3kg/3cm
1.0mm DC	>12%	>20%	>2.0kg	>2.0kg	>1.0 3kg/3cm	>1.0 3kg/3cm
1.2mm DC	>12%	>20%	>2.0kg	>2.0kg	>1.0 3kg/3cm	>1.0 3kg/3cm
1.4mm DC	>12%	>20%	>2.5kg	>2.5kg	>1.0 3kg/3cm	>1.0 3kg/3cm
0.8mm DC	>12%	>30%	>2.0kg	>2.0kg	>0.8 3kg/3cm	>0.8 3kg/3cm
0.8mm DC	>12%	>30%	>2.0kg	>2.0kg	>0.8 3kg/3cm	>0.8 3kg/3cm
0.6mm DC	>12%	>30%	>1.5kg	>1.5kg	>0.7 3kg/3cm	>0.7 3kg/3cm
1.4mm Embossed	>12%	>18%	>3.5kg	>4.5kg	>1.0 3kg/3cm	>1.0 3kg/3cm
0.6mm	>12%	>30%	>1.5kg	>1.5kg	>0.7 3kg/3cm	>0.7 3kg/3cm
0.7mm	-	-	-	-	-	-
1.4mm Yangbuck	>12%	>18%	>2.5kg	>2.5kg	>2.5 3kg/3cm	>2.5 3kg/3cm
1.6mm Yangbuck	>12%	>18%	>2.5kg	>2.5kg	>2.5 3kg/3cm	>3.0 3kg/3cm
1.8mm Yangbuck	>12%	>18%	>5.5kg	>2.5kg	>2.5 3kg/3cm	>3.0 3kg/3cm
2.0mm Yangbuck	>12%	>18%	>2.5kg	>2.5kg	>2.5 3kg/3cm	>3.0 3kg/3cm
1.0mm	>12%	>18%	>2.5kg	>2.5kg	>2.5 3kg/3cm	>3.0 3kg/3cm
1.2mm	>12%	>18%	>2.5kg	>2.5kg	>2.5 3kg/3cm	>3.0 3kg/3cm
2.0mm	>12%	>18%	>2.5kg	>2.5kg	>2.5 3kg/3cm	>3.0 3kg/3cm

Garment Synthetic Leather Base – Width 1.5m / Thickness $\pm 0.03\text{mm}$

Specification	Tensibility		Tearing Strength		Release Strength	
	X	Y	X	Y	X	Y
0.6mm	>20%	>20%	>1.8kg	>1.8kg	>1.0 3kg/3cm	>1.0 3kg/3cm

Upholstery Synthetic Leather Base – Width 1.5m / Thickness $\pm 0.03\text{mm}$

Specification	Tensibility		Tearing Strength		Release Strength	
	X	Y	X	Y	X	Y
1.0mm	>12%	>20%	>1.8kg	>1.8kg	>1.0 3kg/3cm	>1.0 3kg/3cm
1.0mm	>50%	>100%	>1.8kg	>1.5kg	>1.0 3kg/3cm	>1.0 3kg/3cm

For more information and pricing please contact sales@vantaggio.us

