
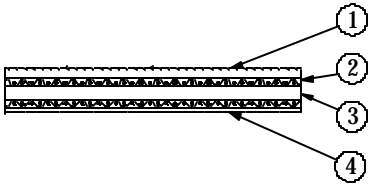


<p>Technical Data Sheet</p>	<p>PolyBelt HUT-250</p>	<p>NITTA CORP. </p>									
<p>Construction</p>		<p>No.</p>	<p>Material</p> <table border="1"> <tr> <td>1</td> <td>Hard PU (Green)</td> </tr> <tr> <td>2</td> <td>Polyamide Fabric</td> </tr> <tr> <td>3</td> <td>Polyamide Film</td> </tr> <tr> <td>4</td> <td>NBR coating (Green)</td> </tr> </table>	1	Hard PU (Green)	2	Polyamide Fabric	3	Polyamide Film	4	NBR coating (Green)
1	Hard PU (Green)										
2	Polyamide Fabric										
3	Polyamide Film										
4	NBR coating (Green)										
<p>Item</p>	<p>Description</p>	<p>Measuring Conditions</p>									
<p>Anti-Static Property</p>	<p>Yes</p>										
<p>Dimensions Thickness Width Length</p>	<p>1.30mm 5 ~ 300mm 300 ~ 100,000mm</p>										
<p>Joint Description</p>	<p>Skived joint Adhesive Polybond A and E</p>										
<p>Physical Properties Tensile Strength Elongation at Break Standard Elongation Shaft load at e= 1% Minimum Pulley Diameter Efficiency of Joint Service Temperature Range Coefficient of Friction Mass</p>	<p>60N/mm W 20% 1% 3.0N/mm W 20mm Approx. 80% 0 ~ +80°C 0.3 ~ 0.4 (PU) 0.5 ~ 0.6 (Rubber) 1.6kg/m²</p>		<p>Test Speed 50 mm/min Ambient condition 20°Cx60%</p> <p>Measured on a Steel Plate Measured on a Steel Plate</p>								
<p>Features and Main Applications</p>											
<p>Remarks</p>											