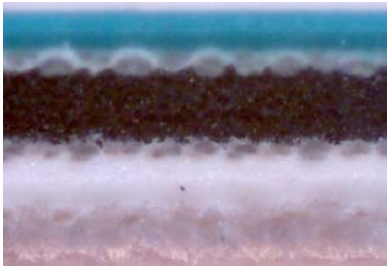


# AIRDOT 666SV TECHNICAL DATA

SURFACE		CONSTRUCTION	
<b>Surface Finish</b>	Micro buffed	<b>Contraction Layer</b>	3 Textile layer
<b>Color</b>	Light Green	<b>Compressible Layers</b>	Microsphere closed cells

TECHNICAL CHARACTERISTICS	
<b>Thickness/Gauges</b>	1.96 mm / .077"
<b>Surface Roughness &lt;RA&gt;</b>	0.70-1.00 micron
<b>&lt;RZ&gt;</b>	2.4 / 2.1 Rz
<b>Overall Hardness &lt;Shore A&gt;</b>	79° (DIN 5305)
<b>Elongation at 500Nm/50mm</b>	0.50% ± 0.10%
<b>Gauges Loss</b>	0.01± .03 micron

APPLICATION	STANDARD ROLL WIDTHS
<p style="text-align: center;"><b>Sheet-fed Presses</b></p>  <p style="text-align: center; font-size: small;">Cross section 622UV 1.95mm, 60x</p>	<p>1060-1080 mm / 41 ¼ " 1.95mm / .077"</p> <p><b>on request only: min. 3 rolls per item</b></p> <p>780 mm / 30 ¾ "</p> <p>1320 mm / 52"</p> <p>1430 mm / 57"</p> <p>Roll length 30 meters net</p>

BENEFITS	
	<ul style="list-style-type: none"> <li> Improved dimensional stability, with 3 layers</li> <li> Strip or cut off strength power ± 30Nm, relief depth 0.70mmt</li> <li> Very good ink and varnish transfer through its buffed surface and extra compressible layer</li> <li> Excellent in rebound, smash, and abrasion resistance</li> <li> Fast wash up and high chemical resistance</li> </ul>

AIRDOT 666SV.Nov.05	Importer/Distributor:
---------------------	-----------------------