

# MAJILITE

## PHYSICAL PROPERTIES

Material	ACTION FINESSE	AMBIANCE	ATTACHE	BABY CANE	BABY OSTRICH
<b>Composition</b>	Nylon Fiber Matrix	Nylon Fiber Matrix	Nylon Fiber Matrix	Nylon Fiber Matrix	Nylon Fiber Matrix
<b>Width</b>	54 inch/137 cm	54 inch/137 cm	54 inch/137 cm	54 inch/137 cm	54 inch/137 cm
<b>Weight</b>	8.8 oz/sq yd, 300 g/m <sup>2</sup>	8.8 oz/sq yd, 300 g/m <sup>2</sup>	8.8 oz/sq yd, 300 g/m <sup>2</sup>	8.8 oz/sq yd, 300 g/m <sup>2</sup>	9.5 oz/sq yd, 320 g/m <sup>2</sup>
<b>Thickness</b>	28 mils; 0.7 mm	28 mils; 0.7 mm	28 mils; 0.7 mm	28 mils; 0.7 mm	30 mils; 0.8 mm
<b>Cleanability Code</b>	S/W	S/W	S/W	S/W	S/W
<b>Wear</b>	100,000+ double rubs Wyzenbeek Wire screen (ASTM D-4157-82)*	100,000+ double rubs Wyzenbeek Wire screen (ASTM D-4157-82)*	100,000+ double rubs Wyzenbeek Wire screen (ASTM D-4157-82)*	100,000+ double rubs Wyzenbeek Wire screen (ASTM D-4157-82)*	100,000+ double rubs Wyzenbeek Wire screen (ASTM D-4157-82)*
<b>Crock</b>	Wet 5/Dry 5 (AATCC-8-1988)	Wet 5/Dry 5 (AATCC-8-1988)	Wet 5/Dry 5 (AATCC-8-1988)	Wet 5/Dry 5 (AATCC-8-1988)	Wet 5/Dry 5 (AATCC-8-1988)
<b>Trap Tear Strength</b>	30 lbs x 30 lbs ASTM D-1117-80)	30 lbs x 30 lbs ASTM D-1117-80)	30 lbs x 30 lbs (ASTM D-1117-80)	30 lbs x 30 lbs (ASTM D-1117-80)	30 lbs x 30 lbs (ASTM D-1117-80)
<b>Grab Tensile Strength</b>	100 lbs x 100 lbs (ASTM D-5034-90)	100 lbs x 100 lbs (ASTM D-5034-90)	100 lbs x 100 lbs (ASTM D-5034-90)	100 lbs x 100 lbs (ASTM D-5034-90)	100 lbs x 100 lbs (ASTM D-5034-90)
<b>Seam Strength</b>	100 lbs x 100 lbs (ASTM D-1683-90A)	100 lbs x 100 lbs (ASTM D-1683-90A)	100 lbs x 100 lbs (ASTM D-1683-90A)	100 lbs x 100 lbs (ASTM D-1683-90A)	100 lbs x 100 lbs (ASTM D-1683-90A)
<b>Resistance To Urine</b>	(ASTM D-543) No Staining	(ASTM D-543) No Staining	(ASTM D-543) No Staining	(ASTM D-543) No Staining	(ASTM D-543) No Staining
<b>Colorfastness: Gas fumes</b>	(AATCC-23, 3 cycles) Class 4-5/Little to no color change	(AATCC-23, 3 cycles) Class 4-5/Little to no color change	AATCC-23, 3 cycles) Class 4-5/Little to no color change	(AATCC-23, 3 cycles) Class 4-5/Little to no color change	(AATCC-23, 3 cycles) Class 4-5/Little to no color change
<b>Colorfastness: I</b>	<ul style="list-style-type: none"> <li>• Fadeometer Test (AATCC-16A-90, 100 hrs) Class 5/No color change</li> <li>• Weather-O-Meter (Xenon Arc, SAE J-1885), 225 kJ/m<sup>2</sup>: Little to no color change</li> </ul>	<ul style="list-style-type: none"> <li>• Fadeometer Test (AATCC-16A-90, 100 hrs) Class 5/No color change</li> <li>• Weather-O-Meter (Xenon Arc, SAE J-1885), 225 kJ/m<sup>2</sup>: Little to no color change</li> </ul>	<ul style="list-style-type: none"> <li>• Fadeometer Test (AATCC-16A-90, 100 hrs) Class 5/No color change</li> <li>• Weather-O-Meter (Xenon Arc, SAE J-1885), 225 kJ/m<sup>2</sup>: Little to no color change</li> </ul>	<ul style="list-style-type: none"> <li>• Fadeometer Test (AATCC-16A-90, 100 hrs) Class 5/No color change</li> <li>• Weather-O-Meter (Xenon Arc, SAE J-1885), 225 kJ/m<sup>2</sup>: Little to no color change</li> </ul>	<ul style="list-style-type: none"> <li>• Fadeometer Test (AATCC-16A-90, 100 hrs) Class 5/No color change</li> <li>• Weather-O-Meter (Xenon Arc, SAE J-1885), 225 kJ/m<sup>2</sup>: Little to no color change</li> </ul>
<b>Colorfastness: II</b>	<ul style="list-style-type: none"> <li>• Sulfide Staining (ASTM D-1712-89) No staining</li> </ul>	<ul style="list-style-type: none"> <li>• Sulfide Staining (ASTM D-1712-89) No staining</li> </ul>	<ul style="list-style-type: none"> <li>• Sulfide Staining (ASTM D-1712-89) No staining</li> </ul>	<ul style="list-style-type: none"> <li>• Sulfide Staining (ASTM D-1712-89) No staining</li> </ul>	<ul style="list-style-type: none"> <li>• Sulfide Staining (ASTM D-1712-89) No staining</li> </ul>
<b>Flammability Class I</b>	UFAC/NFPA 260-1989	UFAC/NFPA 260-1989	UFAC/NFPA 260-1989	UFAC/NFPA 260-1989	UFAC/NFPA 260-1989
<b>Flammability Pass</b>	California 117 Section E	California 117 Section E	California 117 Section E	California 117 Section E	California 117 Section E
<b>Flammability Class A Rated</b>	Tunnel Test: (ASTM E84)**	Tunnel Test: (ASTM E84)**	Tunnel Test: (ASTM E84)**	Tunnel Test: (ASTM E84)**	Tunnel Test: (ASTM E84)**
<b>Flame Compatibility</b>	Furniture upholstered with Finesse and constructed with other suitable components can comply with Cal 133. Can also be treated to meet many international flammability codes.	Furniture upholstered with Ambiance and constructed with other suitable components can comply with Cal 133. Can also be treated to meet many international flammability codes.	Furniture upholstered with Attache and constructed with other suitable components can comply with Cal 133. Can also be treated to meet many international flammability codes.	Furniture upholstered with Baby Cane and constructed with other suitable components can comply with Cal 133. Can also be treated to meet many international flammability codes.	Furniture upholstered with Baby Ostrich and constructed with other suitable components can comply with Cal 133. Can also be treated to meet many international flammability codes.

\*Failure in Wyzenbeek abrasion was defined as wear to expose the microfiber.

\*\*Tested as NYTEK with sheeting backing by adhered method.