

# MAJILITE

## PHYSICAL PROPERTIES

| Material                          | OVATION   | OVATION PLUS  | PANACHE   | PONY  | PRESTIGE  |
|-----------------------------------|---|---|---|---|---|
| <b>Composition</b>                | Nylon Fiber Matrix  | Polyester 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>  | 9.8 oz/sq yd, 330 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   | 24 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)  | 35 lbs x 25 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 25 lbs (ASTM D-1117-80)  |
| <b>Grab Tensile Strength</b>      | 100 lbs x 100 lbs (ASTM D-5034-90)  | 130 lbs x 130 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)   | NA  | 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)<br>No Staining   | (ASTM D-543)<br>No Staining   | (ASTM D-543)<br>No Staining   | (ASTM D-543)<br>No Staining   | (ASTM D-543)<br>No Staining   |
| <b>Colorfastness: Gas fumes</b>   | (AATCC-23, 3 cycles)<br>Class 4-5/Little to no color change   | (AATCC-23, 5 cycles)<br>Class 4-5/Little to no color change   | AATCC-23, 3 cycles)<br>Class 4-5/Little to no color change  | (AATCC-23, 3 cycles)<br>Class 4-5/Little to no color change   | (AATCC-23, 3 cycles)<br>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)<br/>Class 5/No color change</li> <li>• Weather-O-Meter (Xenon Arc, SAE J-1885), 225 kj/m<sup>2</sup>:<br/>Little to no color change</li> </ul> | <ul style="list-style-type: none"> <li>• Weather-O-Meter (Xenon Arc, SAE J-1960), 1140 kj/m<sup>2</sup>:<br/>Little to no color change</li> </ul> | <ul style="list-style-type: none"> <li>• Fadeometer Test (AATCC-16A-90, 100 hrs)<br/>Class 5/No color change</li> <li>• Weather-O-Meter (Xenon Arc, SAE J-1885), 225 kj/m<sup>2</sup>:<br/>Little to no color change</li> </ul> | <ul style="list-style-type: none"> <li>• Fadeometer Test (AATCC-16A-90, 100 hrs)<br/>Class 5/No color change</li> <li>• Weather-O-Meter (Xenon Arc, SAE J-1885), 225 kj/m<sup>2</sup>:<br/>Little to no color change</li> </ul> | <ul style="list-style-type: none"> <li>• Fadeometer Test (AATCC-16A-90, 100 hrs)<br/>Class 5/No color change</li> <li>• Weather-O-Meter (Xenon Arc, SAE J-1885), 225 kj/m<sup>2</sup>:<br/>Little to no color change</li> </ul> |
| <b>Colorfastness: II</b>          | <ul style="list-style-type: none"> <li>• Sulfide Staining (ASTM D-1712-89)<br/>No staining</li> </ul>   | <ul style="list-style-type: none"> <li>• Sulfide Staining (ASTM D-1712-89)<br/>No staining</li> </ul>   | <ul style="list-style-type: none"> <li>• Sulfide Staining (ASTM D-1712-89)<br/>No staining</li> </ul>   | <ul style="list-style-type: none"> <li>• Sulfide Staining (ASTM D-1712-89)<br/>No staining</li> </ul>   | <ul style="list-style-type: none"> <li>• Sulfide Staining (ASTM D-1712-89)<br/>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)**   | NA  | Tunnel Test: (ASTM E84)**   | Tunnel Test: (ASTM E84)**   | Tunnel Test: (ASTM E84)**   |
| <b>Flame Compatibility</b>        | Furniture upholstered with Ovation and constructed with other suitable components can comply with Cal 133. Can also be treated to meet many international flammability codes.   | NA  | Furniture upholstered with Panache and constructed with other suitable components can comply with Cal 133. Can also be treated to meet many international flammability codes.   | Furniture upholstered with Pony and constructed with other suitable components can comply with Cal 133. Can also be treated to meet many international flammability codes.  | Furniture upholstered with Prestige 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.