

# Milliken Carpet

## PRODUCT INFORMATION

### *Milliken Colours Pattern P.0109*

| SPECIFICATION           | INFORMATION   |
|-------------------------|---|
| 1. Construction         | Fusion Bonded Cut Pile  |
| 2. Yarn                 | DuPont Antron Nylon® 6.6  |
| 3. Treatment            | Teflon® Soil Repellant Treatment<br>D-Stain™ Stainguard Treatment |
| 4. Yarn Weight          | 950 g/m <sup>2</sup>  |
| 5. Gauge                | 33.6 per 10 cm  |
| 6. Stitch Rate          | 31.9 per 10 cm  |
| 7. Tuft Density         | 107,184 per m <sup>2</sup>  |
| 8. Finished Pile Height | 6.35 mm avg.  |
| 9. Total Thickness      | 8.4 mm  |
| 10. Total Weight        | 4,645 g/m <sup>2</sup>  |
| 11. Backing Type        | Reinforced Synthetic Hardback                                     |
| 12. Module Size         | 457.2 mm x 457.2 mm (18" x 18")                                   |
| 13. Modules Per Box     | 20  |
| 14. Guarantees          | 10 Year Wear<br>Lifetime Antistatic<br>Latent Defects             |
| 15. Maintenance         | Millicare®, using Capture® Soil Extraction Powder                 |

## PERFORMANCE DATA

|                              |  |   |
|------------------------------|--|---|
| <b>Flammability</b>          | BS4790 Hot metal nut<br>ASTM E648 Radiant<br>flux  | Low radius of char<br>Class 1   |
| <b>Electrical Properties</b> | DD68 Stroll test<br>IBM/ICL                        | Pass (Less than 2kV)<br>5x10 <sup>5</sup> to 2x10 <sup>10</sup>                   |
| <b>Castor Chair</b>          | DIN54324   | A - continuous use (r > 2.4)  |
| <b>Compression Recovery</b>  | BS4939 Static loading<br>BS4052 Dynamic<br>loading | 93% recovery after 24 hours<br>92% recovery after 1000 impacts                    |
| <b>Impact Sound</b>          | BS2750 ISO140/8                                    | 25 dB   |
| <b>Sound Absorption</b>      | BS20354  | Freq. (Hz) 125 250 500 1000 2000 4000<br>$\alpha_s$ 0.00 0.04 0.09 0.21 0.37 0.48 |
| <b>Performance Rating</b>    | BS EN 1307   | Class 4 - Heavy contract  |

**SPECIFICATIONS ARE SUBJECT TO NORMAL MANUFACTURING TOLERANCES AND MAY BE CHANGED WITHOUT PRIOR NOTICE.**

# Milliken Carpet

## PRODUCT INFORMATION

### *Milliken Colours Plain P.0103*

| SPECIFICATION           | INFORMATION   |
|-------------------------|---|
| 1. Construction         | Fusion Bonded Cut Pile                                |
| 2. Yarn                 | DuPont Antron Nylon® 6.6                              |
| 3. Treatment            | Milliguard® Soil Repellant Treatment                  |
| 4. Yarn Weight          | 950 g/m <sup>2</sup>                                  |
| 5. Gauge                | 33.6 per 10 cm  |
| 6. Stitch Rate          | 31.9 per 10 cm  |
| 7. Tuft Density         | 107,184 per m <sup>2</sup>                            |
| 8. Finished Pile Height | 6.35 mm avg.  |
| 9. Total Thickness      | 8.4 mm  |
| 10. Total Weight        | 4,645 g/m <sup>2</sup>                                |
| 11. Backing Type        | Reinforced Synthetic Hardback                         |
| 12. Module Size         | 457.2 mm x 457.2 mm (18" x 18")                       |
| 13. Modules Per Box     | 20  |
| 14. Guarantees          | 10 Year Wear<br>Lifetime Antistatic<br>Latent Defects |
| 15. Maintenance         | Millicare®, using Capture® Soil Extraction Powder     |

## PERFORMANCE DATA

|                         |  |   |
|-------------------------|--|---|
| Flammability            | BS4790 Hot metal nut<br>ASTM E648 Radiant<br>flux  | Low radius of char<br>Class 1   |
| Electrical Properties   | DD68 Stroll test<br>IBM/ICL                        | Pass (Less than 2kV)<br>5x10 <sup>5</sup> to 2x10 <sup>10</sup>                   |
| Castor Chair            | DIN54324   | A - continuous use (r > 2.4)  |
| Compression<br>Recovery | BS4939 Static loading<br>BS4052 Dynamic<br>loading | 93% recovery after 24 hours<br>92% recovery after 1000 impacts                    |
| Impact Sound            | BS2750 ISO140/8                                    | 25 dB   |
| Sound Absorption        | BS20354  | Freq. (Hz) 125 250 500 1000 2000 4000<br>$\alpha_s$ 0.00 0.04 0.09 0.21 0.37 0.48 |
| Performance Rating      | BS EN 1307   | Class 4 - Heavy contract  |

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# Milliken Carpet

## PRODUCT INFORMATION

### *Stipples Pattern P.0131*

| SPECIFICATION           | INFORMATION   |
|-------------------------|---|
| 1. Construction         | Fusion Bonded Cut Pile  |
| 2. Yarn                 | DuPont Antron Nylon® 6.6  |
| 3. Treatment            | Teflon® Soil Repellant Treatment<br>D-Stain™ Stainguard Treatment |
| 4. Yarn Weight          | 990 g/m <sup>2</sup>  |
| 5. Gauge                | 33.8 per 10 cm  |
| 6. Stitch Rate          | 29.4 per 10 cm  |
| 7. Tuft Density         | 99,372 per m <sup>2</sup>   |
| 8. Finished Pile Height | 5.6 mm avg.   |
| 9. Total Thickness      | 7.7 mm  |
| 10. Total Weight        | 4,645 g/m <sup>2</sup>  |
| 11. Backing Type        | Reinforced Synthetic Hardback                                     |
| 12. Module Size         | 457.2 mm x 457.2 mm (18" x 18")                                   |
| 13. Modules Per Box     | 20  |
| 14. Guarantees          | 10 Year Wear<br>Lifetime Antistatic<br>Latent Defects             |
| 15. Maintenance         | Millicare®, using Capture® Soil Extraction Powder                 |

## PERFORMANCE DATA

|                              |  |   |
|------------------------------|--|---|
| <b>Flammability</b>          | BS4790 Hot metal nut<br>ASTM E648 Radiant<br>flux  | Low radius of char<br>Class 1   |
| <b>Electrical Properties</b> | DD68 Stroll test<br>IBM/ICL                        | Pass (Less than 2kV)<br>5x10 <sup>5</sup> to 2x10 <sup>10</sup>                   |
| <b>Castor Chair</b>          | DIN54324   | A - continuous use (r > 2.4)  |
| <b>Compression Recovery</b>  | BS4939 Static loading<br>BS4052 Dynamic<br>loading | 90% recovery after 24 hours<br>93% recovery after 1000 impacts                    |
| <b>Impact Sound</b>          | BS2750 ISO140/8                                    | 25 dB   |
| <b>Sound Absorption</b>      | BS20354  | Freq. (Hz) 125 250 500 1000 2000 4000<br>$\alpha_s$ 0.00 0.04 0.09 0.21 0.37 0.48 |
| <b>Performance Rating</b>    | BS EN 1307   | Class 4 - Heavy contract  |

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# Milliken Carpet

## PRODUCT INFORMATION

### *Stipples Plain P.0138*

| SPECIFICATION           | INFORMATION   |
|-------------------------|---|
| 1. Construction         | Fusion Bonded Cut Pile                                |
| 2. Yarn                 | DuPont Antron Nylon® 6.6                              |
| 3. Treatment            | Milliguard® Soil Repellant Treatment                  |
| 4. Yarn Weight          | 990 g/m <sup>2</sup>                                  |
| 5. Gauge                | 33.8 per 10 cm  |
| 6. Stitch Rate          | 29.4 per 10 cm  |
| 7. Tuft Density         | 99,372 per m <sup>2</sup>                             |
| 8. Finished Pile Height | 5.6 mm avg.   |
| 9. Total Thickness      | 7.7 mm  |
| 10. Total Weight        | 4,645 g/m <sup>2</sup>                                |
| 11. Backing Type        | Reinforced Synthetic Hardback                         |
| 12. Module Size         | 457.2 mm x 457.2 mm (18" x 18")                       |
| 13. Modules Per Box     | 20  |
| 14. Guarantees          | 10 Year Wear<br>Lifetime Antistatic<br>Latent Defects |
| 15. Maintenance         | Millicare®, using Capture® Soil Extraction Powder     |

## PERFORMANCE DATA

|                         |  |   |
|-------------------------|--|---|
| Flammability            | BS4790 Hot metal nut<br>ASTM E648 Radiant<br>flux  | Low radius of char<br>Class 1   |
| Electrical Properties   | DD68 Stroll test<br>IBM/ICL                        | Pass (Less than 2kV)<br>5x10 <sup>5</sup> to 2x10 <sup>10</sup>                   |
| Castor Chair            | DIN54324   | A - continuous use (r > 2.4)  |
| Compression<br>Recovery | BS4939 Static loading<br>BS4052 Dynamic<br>loading | 90% recovery after 24 hours<br>93% recovery after 1000 impacts                    |
| Impact Sound            | BS2750 ISO140/8                                    | 25 dB   |
| Sound Absorption        | BS20354  | Freq. (Hz) 125 250 500 1000 2000 4000<br>$\alpha_s$ 0.00 0.04 0.09 0.21 0.37 0.48 |
| Performance Rating      | BS EN 1307   | Class 4 - Heavy contract  |

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