



# SPECIFICATION SHEET

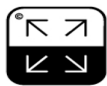
## MAXIMA



|                          |   |
|--------------------------|---|
| CONSTRUCTION             | LOOP                                      |
| PILE FIBER COMPOSITION   | 100% Nylon (Polyamide 6)                  |
| YARN TYPE                | Cable                                     |
| DYE METHOD               | Solution Dyed                             |
| PILE WEIGHT              | 520 g/m <sup>2</sup>                      |
| NUMBER OF TUFTS          | 193060/m <sup>2</sup>                     |
| TUFTING GAUGE            | 1/10"                                     |
| PRIMARY BACKING          | Non-Woven                                 |
| SECONDARY BACKING        | StableShield-100% Vinyl                   |
| TILE SIZE                | 50 cm x 50 cm (19.6 in x 19.6 in)         |
| PILE HEIGHT              | 3.5 mm                                    |
| TOTAL HEIGHT             | 6.5 mm                                    |
| PILE TREATMENT           | UV Treated Yarn & Walk of Fame (Optional) |
| RECOMMENDED INSTALLATION | Quarter Turn or Brick                     |

## PERFORMANCE SPECIFICATION

|                         |                                  |  |
|-------------------------|----------------------------------|--|
| WEAR CLASSIFICATION     | HEAVY CONTRACT                   |  |
| VOC EMISSION            | ASTM D5116-17                    | <0.5 mg/m <sup>2</sup> /hour (CRI GLP) |
| FLAMMABILITY            | ASTM D-2859//FF 1-70//16CFR 1630 | Pass 8/8                               |
| REACTION TO FIRE        | EN ISO 9239-1 (2010)             | Cfl-s1                                 |
| STATIC PROPENSITY       | AATCC 134-2011                   | 0.2 kV                                 |
| COLOR FASTNESS          | AATCC/16                         | 5/5 on Grey Scale                      |
| THERMAL RESISTANCE      | DIN 52612                        | .04m2 K/W                              |
| IMPACT SOUND INSULATION | ISO 140-8                        | ΔLw 23dB                               |
| SOUND ABSORPTION LEVEL  | EN ISO 354                       | αw: 0.15(H)                            |
| SOILING PROPENSITY      | ASTM D 6540-00                   | 4                                      |
| DIMENSIONAL STABILITY   | EN 986                           | < 0.20%                                |
| CASTOR CHAIR TEST       | ISO 4918                         | Rating 4.0                             |



- Shading or Pile reversal is nature of cut pile carpet and it is not manufacturing defect
- Color may slightly vary from one dye lot to another dye lot
- Total weight of the product can have a normal variation of ± 5%
- We reserve to amend the above specification without prior notice due variables in raw material supplies

