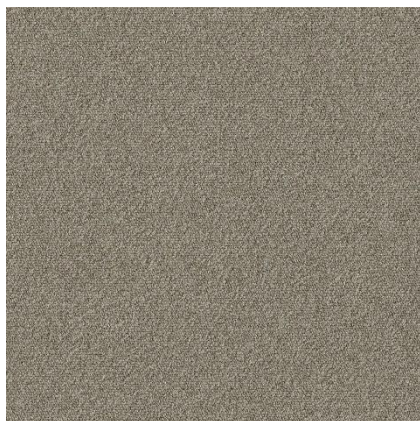


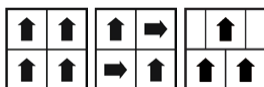
# modulyss®



Collection : Millennium Nxtgen

Couleur / Colour : 061

Type de pose / Installation Method



## Fiche Technique / Product Specifications

|                                                         |                                 |
|---------------------------------------------------------|---------------------------------|
| <b>Construction</b>                                     | Tufté bouclé / Tufted Patterned |
| <b>Type de fibre</b><br>Yarn System                     | 100% ECONYL® yarn               |
| <b>Dimensions – Conditionnement</b><br>Size – Packaging | 50x50 cm                        |
| <b>Poids de fibre</b><br>Pile Yarn Weight               | 600 g/m²                        |
| <b>Poids total</b><br>Total Weight                      | 4400 g/m²                       |
| <b>Hauteur de la fibre</b><br>Pile Height               | 3.0 mm                          |
| <b>Epaisseur totale</b><br>Total Thickness              | 6.3 mm                          |
| <b>Densité (tuft par m²)</b><br>Tufts per m²            | 160 000                         |

## Caractéristiques en matière de performance / Performance Specifications

|                                            |                                                                            |
|--------------------------------------------|----------------------------------------------------------------------------|
| <b>Classement</b><br>Wear Classification   | EN 1307:33 Usage professionnel trafic intense<br>EN 1307 33 Heavy Contract |
| <b>Comportement au feu</b><br>Flammability | Bfl-s1                                                                     |

**Indice de réflexion lumineuse (LRV)**  
Light Reflectance Value (LRV)

LRV – L  
55

LRV – Y  
23

**Isolation des bruits d'impacts ΔLw**  
Impact Sound Insulation ΔLw

25 dB

**Absorption des bruits aériens (α)**  
Rating of Sound Absorption (α)

0,15

### Absorption acoustique (αs)

Sound Absorption (α)

| 125Hz | 250Hz | 500Hz | 1000Hz | 2000Hz | 4000Hz |
|-------|-------|-------|--------|--------|--------|
| 0.00  | 0.00  | 0.06  | 0.14   | 0.31   | 0.37   |