

# Technical details



## Features

|                                                                |                                     |
|----------------------------------------------------------------|-------------------------------------|
| Composition                                                    | Tightening - NF ISO 1763            |
| 100% regenerated solution dyed nylon ECONYL®                   | 38                                  |
| Structure                                                      | Density                             |
| Moquette à velours bouclé texturé – Technologie CYP Colorpoint | 150 100 points/m²                   |
| Weight of pile                                                 | Impact noise insulation             |
| 1050 g/m²                                                      | ΔLw 26 dB                           |
| Total weight (g/m²) - NF ISO 8543                              | Airborne noise absorption           |
| 2460 g/m²                                                      | αω 0.25                             |
| Total thickness                                                | Antistatic velvet                   |
| 8 mm                                                           | 2kV                                 |
| Height of pile                                                 | Thermal resistance                  |
| 4.3 mm                                                         | < 0,15 m² C°/W                      |
| Gauge - NF ISO 1763                                            | Design repeat : Width x Height (cm) |
| 1/10                                                           | 396 x 732                           |

## Classification

|                                                     |
|-----------------------------------------------------|
| Fire                                                |
| Bfl-s1                                              |
| UPEC                                                |
| U3SP3E1C0 - 19/322/23                               |
| Prodis                                              |
| FAEF5DD0                                            |
| Empreinte carbone Kg CO² - Eq./m² (Cradle to GATE)  |
| 4.52                                                |
| Empreinte carbone Kg CO² - Eq./m² (Cradle to GRAVE) |
| 9.66                                                |



Softness  Fluffiness  Price

