

## **Eros** Specifications

Use Classification Product Description

Yarn Type Yarn Mass Pile Height TotalThic kness TotalMass \*\* Standard Size Standard Backing Type Machine Gauge Stitches / 10 cm

Fire Classification Colour Fastness To: i) Light ii) Rubbin g (staining) iii) Water (staining) Electrostatic Propensity Sound Absorption Sound Insulation Thermal Resistance Dimensional Stability VOC Emissions Castor Chair Suitability

Guarantee Warranty \*\* Weighted Average Medium Commercial - Class 32 Medium Commercial PP Tufted Loop Pile Bitumen Tile Stainproof Miracle Fibre -Polypropylene ±515g/m² (±15) ±4mm (±0.5) ±6.0mm (±0.5) ±3892g/m² (±5%) 50x50cm NexBac (NB) 1/10\* 35 (±1)



>6.0 (NF EN ISO 105-B02)
4-5 (ISO 105-X12)
4-5 (ISO 105-E01)
5 2kV (ISO 6356:2012)
aw: 0.15 (ISO 354: 2023)
25dB (ISO 10140-3: 2021)
0.0740 m<sup>2</sup>.KW (ISO 8302: 2001)
≤ 0.2% (ISO 986: 2006)
Passed (ASTM D5116: 2017)
Occasional Use (NF EN 985 - Method A)
10 years
5 Years

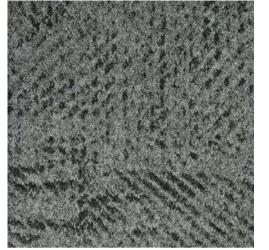






**EROS SPLINTER - 501** 





EROS CHARCOAL - 502



**EROS CHOCOLATE - 503** 

EROS SMOKEY - 504



Product characteristics may vary due to the nature of manufacture. To combat colour variance do not install more than one dye lot in a single installation. A join line will be visible on plank and tile products due to the format of the design repeat - if you would not like a visible join, alternate the direction of the installation to your desired aesthetic. Sample swatches have been cut from an overall design; therefore, the decoration and shades may vary. A difference in appearance from the pattern is likely, as the product is not intended to have a uniform appearance

EROS AQUA - 505