ruxedo®

Coco

Pile Material	100% machine-spun coconut yarn
Pile Insert Weight ISO 8543	13 mm ± 2,35 kg m² 17 mm: ± 2,65 kg m² 20 mm: ± 3,15 kg m² 23 mm: ± 3,60 kg m² 28 mm: ± 4,35 kg m²
Use Class EN 1307	Natural: 31, Color: NPD
Fire Behavior Euroclass EN 13501	Efl
Dimensions Rolls	100/200 cm, ± 12,5 m¹
Dimensions Mats	-
Backing	PVC with integrated fiberglass reinforcement
Water Absorption Capacity TNO W6034	17 mm ± 7,1 l/m²
Total Weight ISO 8543	13 mm ± 5,35 kg m² 17 mm: ± 5,65 kg m² 20 mm: ± 6,15 kg m² 23 mm: ± 6,60 kg m² 28 mm: ± 7,65 kg m²
Pile Height ISO 1766	Natural: 10, 14, 17, 20 and 25 mm. Color: 14 and 20 mm, Design: 14 mm
Total Height ISO 1765	Natural: 13, 17, 20, 23 and 28 mm. Color: 17 and 23 mm
Pile Density ISO 8543	NPD
Number of Tufts ISO 1763	± 38.000 /m²
Durability EN 1963	32
Comfort EN 1307	LC5
Dimensional Stability ISO 2551	NPD
Light Fastness ISO 105 B02	Natural: >6, Color: NPD
Water Fastness ISO 105 B01	Natural: 3-4, Color: NPD
Rubbing Fastness ISO 105 X12	Natural: 3-4, Color: NPD
Salt Water ISO 105 E02	Natural: 3-4, Color: NPD
Shampoo BS 1006	Natural: 3-4, Color: NPD
Organic Solvents ISO 105 X05	Natural: 3-4, Color: NPD
Electronic Charge ISO 6356	2,0 kV
Slip Resistance EN 13893	DS
Yarn Construction	Velour
Pattern	Natural/Color: Plain (Uni)
Colors	11
Suitability for Stairs EN 1963	NPD
Suitability for Chairs with Castors EN 985	NPD
Primary Backing	-
Declaration of Performance	Available

Information: For custom-sized carpets, such as cover-style carpets, piped carpets, serged carpets, or stair mats, there may be deviations in height or weight. The technical specifications refer to the wall-to-wall carpet variant.