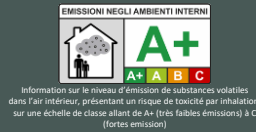


ABETONE



COSTRUZIONE	CONSTRUCTION	TECHNIQUE DE FABRICATION	HERSTELLUNGSVERFAHREN
MOQUETTE WILTON SUPERFICIE VELLUTO UNITO	WILTON CARPET PLAIN CUT PILE	MOQUETTE WILTON À VELOURS COUPÉ UNI	WILTON TEPPICH VELOURS UNI UNGEMUSTERT
COMPOSIZIONE	COMPOSITION	COMPOSITION	POLNUTZSCHICHT
100% LANA	100% WOOL	100% LAINE	100% WOLLE
SOTTOFONDO	SECONDARY BACKING	DOSSIER	RÜCKENAUSRÜSTUNG
JUTA NATURALE/SINTETICO	NATURAL JUTE/SYNTHETIC	JUTE NATUREL/SYNTHÉTIQUE	NATURJUTE/SYNTHETIK
PUNTI AL M ²	STITCHES PER M ²	TOUFFES AU M ²	KNOTEN M ²
± 93000	± 93000	± 93000	± 93000
ALTEZZA PELO	PILE HEIGHT	HAUTEUR DU VELOURS	POLHÖHE
± 7 mm	± 7 mm	± 7 mm	± 7 mm
ALTEZZA TOTALE	TOTAL HEIGHT	HAUTEUR TOTALE	GESAMTHÖHE
± 9 mm	± 9 mm	± 9 mm	± 9 mm
PESO FIBRA	YARN WEIGHT	POIDS DU VELOURS	POLGEWICHT
± 1322 g/m ²	± 1322 g/m ²	± 1322 g/m ²	± 1322 g/m ²
PESO TOTALE	TOTAL WEIGHT	POIDS TOTAL	GESAMTGEWICHT
± 2308 g/m ²	± 2308 g/m ²	± 2308 g/m ²	± 2308 g/m ²
LARGHEZZA ROTOLO	ROLL WIDTH	LARGEUR DU ROLEAU	BREITE
400 cm	400 cm	400 cm	400 cm
FAMIGLIA WILTON 100% LANA	FAMIGLIA WILTON 100% LANA	FAMIGLIA WILTON 100% LANA	FAMIGLIA WILTON 100% LANA

Note-Marine Equipment Fire certification: range certified



COMFORT: ★★★★★

BUSINESS WEARABILITY: ★☆☆

DOMESTIC WEARABILITY: ★★★

Colour fastness to light	≥ 5 (4 PASTEL SHADE)	Thermal resistance m ² K/W	≤ 0,17
Insulation impact noise ΔLw	32 dB	Body voltage walking test kV	≤ 2
Acoustical absorption α _w	0,23		