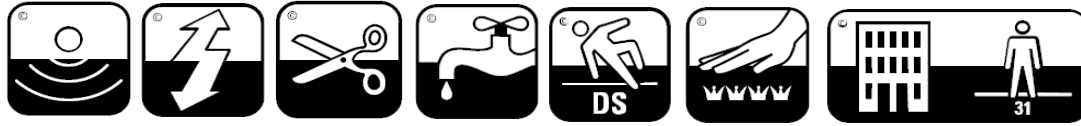


SUPERRIB



Caractéristiques	Technische Daten	Technical details	
Mode de fabrication	Herstellungsart	Manufacturing method	Needlepunch
Aspect	Art des Flors	Pile type	Rib
Type de teinture	Art der Färbung	Dyeing method	Solution Dyed
Surface	Polmaterial	Pile content	100% Polypropylene
Dossier	Rücken	Backing	Black Gel Backing
Poids du velours	Poleinsatzgewicht	Pile weight	ca 1400 gr/m ²
Hauteur du velours	Polhöhe	Pile height	ca 10 mm
Poids total	Gesamtgewicht	Total weight	ca 2000 gr/m ²
Largeur	Lieferbreite	Width	2 m - 4 m
Classement antistatique	Antistatisches Verhalten	Electrostatic properties	Walking Test < 2,0 KV Resistance $\geq 10^{10}$
Isolation phonique	Trittschalldämmung	Sound absorption	25dB - ISO 10140
Solidité des coloris :	Farbechtheit :	Colour fastness :	
Lumière	Lichtechtheit	To light	6-7 according to ISO 105-B02
Frottement	Reibechtheit	To rubbing	3-4 according to ISO 105-X12
Stabilité au UV	UV- Stabilität	UV-Stability	1500 H. according to Xenotest 450
Resistance au chlor	Chlorechtheit	Bleach resistance	Yes


Maintenance

The fibre blend used has exceptional resistance to soiling and facilitates the use of recognised cleaning solutions.
 This carpet must be sold and installed in accordance with BS5325. Chair mats are recommended for use under castor chairs.
 All specifications are subject to normal commercial tolerances and subject to change where they improve the product's performance.

Pile reversal / shading

Carpets may be subject to permanent pile reversal, also known as "shading" or "watermarking". The pile in certain areas may become distorted, giving the appearance of areas of light and shade. No specific cause of this has been identified and it is no manufacturing fault.



We reserve the right to make technical alterations and improvements to this product. Colour variations from the original sample can occur.



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Manufactured by :
TAPIBEL NV.
Industrielaan 4
B-3900 Overpelt

DOP 80001
EN 14041

EN 13297

SUPERRIB (NV001)

For use as floor covering in
buildings (EN 14041) according to the
manufacturer's specifications