



Product description



Technical Details

Manufacturing process	DIN ISO 2424	Tufted 1/10"
Frontside structure	DIN ISO 2424	Cut pile - Saxony
Color	DIN ISO 2424	Chromojet print
Pile Material		100% Polyamid PA 6 - Econyl
Primary backing	DIN ISO 2424	PP/PA Woven
Secondary backing	DIN ISO 2424	Action Back
Pile weight	DIN ISO 2424	approx. 1200 g/m ²
Total weight	ISO 8543	approx. 2300 g/m ²
Pile height	ISO 1766	approx. 6,0 mm
Total thickness	ISO 1765	approx. 8,0 mm
Number of knots	ISO 1763	approx. 213000 /m ²
Width	DIN 3018	approx. 400 cm

Functional properties

Wear classification	EN1307:2014+A3:2018	33
Comfort rating	EN1307:2014+A3:2018	LC 5
Castor chair resistance	EN 985: Prüfung A	Class A

Physical properties

Fire rating	DIN EN 13501-1	Cfl-s1*1
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*glued on massive mineral concrete

Fastnesses

Colour fastness to light	EN ISO 105-B02:2013	7
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Sustainability

Emissions	TÜV ProfiCert Premium	Nr. 707107640-1
FDES	LCA created, waiting for validation	

