

Strong Modul 766 BT

Manufacturing process	Needlefelt	ISO 2424						
Type of surface	Flecked							
Surface aspect	Coarse Fibred	ISO 2424						
Width	50*50 cm							
Backing	BT	ISO 2424						
Fibre composition	70% PP / 30% doricx® PA							
Total fibre weight of use surface	450 gr/m ²							
Total weight	4140 gr/m ²	+/- 15% ISO 8543						
Total height	6,5 mm	+15% / -10% ISO 1765						
Overall use class	Commercial 33, Areas with heavy use	EN ISO 10874						
Luxury class	LC1	EN 1307						
Castor chair suitability	Yes, permanent use	EN 985						
Colour fastness to light	≥ 5	ISO 105-B02						
Colour fastness to rubbing, wet and dry	≥ 4	ISO 105-X12						
Colour fastness to water	≥ 4	ISO 105-E01						
Electrostatic charging	< 2kV	ISO 6356						
Impact sound protection $\Delta L W$	20 dB	ISO 10140						
Acoustical sound absorption αS	Hz	125	250	500	1000	2000	4000	ISO 354
	αW	0,00	0,03	0,06	0,13	0,30	0,31	
Evaluated sound absorptions grade αW	15							ISO 11654
Thermal resistance	0,07 m ² .K/W	ISO 8302						
Slip resistance	DS (> 0,30)	EN 13893						
Flammability	Bfl,s1	EN 13501-1						
Prodis-ID (GuT)	803DB22A	www.pro-dis.info						
TÜV PROFICERT product	Certificate number: 70 710 5617-5							

Floorsymbols



Certificates

