

MODULE CAMBRIDGE&



Descrizione

Moquette in quadrotte tufted Frisé 1/10".

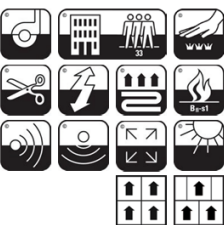
Traffico

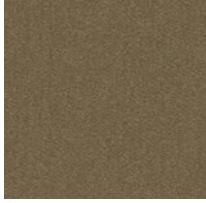
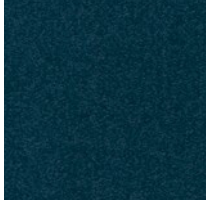
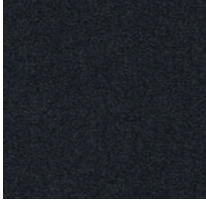
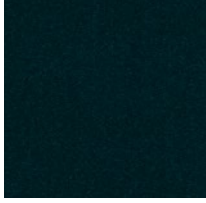
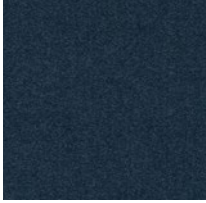
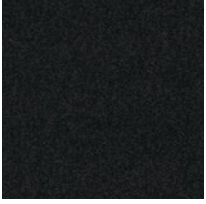
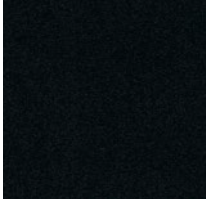
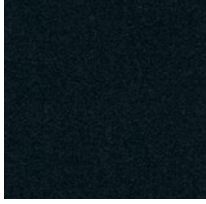
Intenso.

Composizione

100% PA 6.6. Sottofondo secondario back2back: supporto a quadrotte completamente riciclabile a base di poliolefine con un minimo 70% di contenuto riciclato postindustriale.

Caratteristiche generali	Descrizione
Classificazione d'uso	EN 1307:33-LC3
Stabilità dimensionale	EN 986 max 0,2%
Sedia a rotelle	EN 985 idoneo
Solidità colori alla luce	ISO 105-B02: ≥ 5
Solidità colori all'acqua	EN ISO 105-E01: ≥ 4
Solidità allo sfregamento	EN ISO 105-X12: ≥ 4
Riduzione del rumore da calpestio	ISO 10140 : ΔL_W 27 dB
Assorbimento acustico	ISO 354; α_W : 0,15
Comportamento elettrico	Antistatico permanente ISO 6356 ≤ 2 KV
Isolamento termico	ISO 8302 0,075 mq K/W
Resistenza trasversale	ISO/DIS 10965 $\leq 10^9$ OHM
Pannelli radianti	idoneo
Reazione al fuoco	EN 13501-1 Bfl-s1
Peso felpa	g 870/mq ca.
Peso totale	g 4.650/mq ca.
Spessore felpa	mm 5 ca.
Spessore totale	mm 8,0 ca.
Numero punti	197.500/mq ca.

Numero colori	23+13* colori speciali
Dimensioni	Quadrotte da cm 50x50
Confezioni	Scatole da 20 quadrotte pari a mq 5
Certificazioni	    
Prestazioni e prescrizioni	

					
LRV 15 L 45 322*	LRV 22 L 54 213*	LRV 19 L 51 181*	LRV 7 L 32 684*	LRV 17 L 48 662*	LRV 9 L 36 827*
					
LRV 22 L 54 386	LRV 17 L 49 224	LRV 8 L 34 613	LRV 4 L 24 616	LRV 14 L 44 601*	LRV 10 L 38 569*
					
LRV 20 L 51 817	LRV 12 L 41 915	LRV 11 L 39 506	LRV 9 L 36 579	LRV 6 L 29 504*	LRV 8 L 33 5 11*
					
LRV 6 L 29 822	LRV 11 L 40 823	LRV 10 L 38 994	LRV 5 L 26 963	LRV 3 L 20 553	LRV 7 L 31 595*
					
LRV 7 L 32 830	LRV 5 L 25 907	LRV 3 L 21 965	LRV 2 L 14 991	LRV 3 L 18 592	LRV 8 L 33 482*
					
LRV 15 L 46 303	LRV 8 L 33 307	LRV 5 L 27 316	LRV 3 L 20 346	LRV 7 L 31 463	LRV 7 L 33 314*