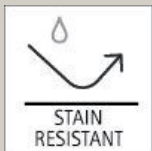
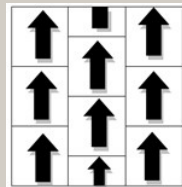
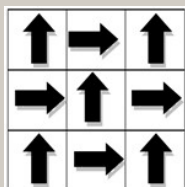




ACADEMY



Recommended Installation Method



Specifications

Construction	Multi Level Tufted Loop Pile
Face fibre	100% recycled Nylon 6
Dye method	100% Solution dyed
Tufting gauge	1/12"
Pile weight	770 g/m ² (22.7 oz/sq.yd)
Pile height	4.5mm
Backing material	EnviraSoft™ Acoustic cushion back
Backing thickness	4mm
Tile size	50cm X 50cm (9.5mm overall thickness)

Performance

Electrostatic properties	CNS 13595 10≤2.0kV 20% R.H. 70°F
Flammability	BS 4790: Hot Metal Nut, Method 1 Pass
Radiant Heat Source	AS ISO 9239.1.2003.CHF 5.2 kW/m ²
Wear Classification	ACCS Contract Extra Heavy Duty Label 15062

Acoustic Behaviour (EnviraSoft™)

Sound absorption	EN ISO 354 and EN ISO 11654
Average coefficient (α _w)	0.41 (H)