



SUITABLE FOR NORMAL CONTRACT USE: OFFICES, SHOPS, BANKS, SCHOOLS, HOSPITALS AND OTHER PUBLIC AREAS.



PERMANENTLY ANTISTATIC – ELECTROSTATIC SHOCK IS REDUCED TO A MINIMUM.



SUITABLE FOR AREAS WHERE ROLLER – CASTOR CHAIRS ARE USED (CHAIR PADS ARE RECOMMENDED).



SUITABLE FOR USE IN AREAS WHERE UNDERFLOOR HEATING IS USED



FLAME RETARDANT – DOES NOT CONTRIBUTE TO THE START OR SPREAD OF FIRE



SUITABLE FOR USE IN ROOMS WHERE PERSONAL COMPUTERS ARE INSTALLED.

TECHNICAL SPECIFICATIONS //

FIBRE	100% Solution Dyed Olefin
CONSTRUCTION	Tufted
MACHINE GAUGE	1/12" Loop Pile
STITCHES PER INCH	10 (39 per 10 cm)
PILE THICKNESS (DIN E-54325)	ca. 4 mm (0.16")
TOTAL THICKNESS (DIN 53883 P.3)	ca. 10 mm (0.4")
TOTAL GROSS WEIGHT	ca.880g/sqm (26 Oz/sqyd)
TOTAL WEIGHT	ca. 3820g/sqm (112 Oz/sqyd)
PRIMARY BACKING	Cushion back
SECONDARY BACKING	-
SIZE PER TILE	91.5 x 91.5 cm
NO. OF TILES PER BOX	6
INSTALLATION	Surface Tackifier
ANTISTATIC PROPERTIES	Permanent Antistatic

PERFORMANCE SPECIFICATIONS //

This product meets or exceeds the minimum performance specifications following independent laboratory tests:

FLAMMABILITY: KS K 0584 3.1	Char Length (cm) 7.1
COLOR FASTNESS TO LIGHT: KS K 0700, FADE-O-METER, ISO BLUE SCALE (ISO GRADE 4)	Above 4
RUBBING FASTNESS: KS K 0818	Weight loss after abrasion (mg) 29.7
ELECTROSTATIC PROPENSITY: ISO/TR6356, STROLL METHOD	(Volt) 100

A PREMIUM CARPET TILE
ISO 9002 CERTIFIED

MANUFACTURED IN CHINA //

INSTALLATION GUIDELINES //

The subfloor should be dry, smooth, flat, dust-free and resistant to compression and load bearing. The manufacturer recommends that the carpet tiles be installed in a "checker board" pattern, that is, every 2nd carpet tile should be turned 90° to the tile laid prior to it. If uni-effect is desired, the tiles should be installed with the arrows in the same direction. However, the seams may remain visible to the eye and this should be accepted as an inherent characteristic of carpet tiles.