











PERFORMANCE CHARACTERISTICS

ANTIQUÉ VINYL FLOORING

CHARACTERISTICS	TEST METHOD	RESULT
THICKNESS	 IS : 3464:86	1.8 MM
WIDTH (Mtrs.)	 IS : 3464:86	2.0 MM
THICKNESS OF WEAR LAYER (MM)	 EN 429	0.25 MM
ABRASION RESISTANCE (CC)	 ISO : 9352	0.35 cc (max.)
DIMENSIONAL STABILITY (%)	 IS : 3464:86	0.4% (max.)
FLEXIBILITY AT LOW TEMPERATURE	 IS : 3462:86	Shall not break, crack or show any other sign of failure
RESIDUAL INDENTATION (MM)	 IS : 3464:86	0.10 (max.)
MOISTURE MOVEMENT (%)	IS : 3462:86	0.4% (max.)
WATER EXTRACTION (%)	ASTMD 1239	0.35% (max.)
COLOUR FASTNESS TO DAY LIGHT	 IS 9766:81	SHALL BE RATED NOT LESS THAN STD. 4
ELONGATION AT BREAK (%)	IS : 3462:86	130% (min.)
ELASTIC PRODUCT (Mj / M ³)	IS : 3462:86	2.0 (min.)
RESISTANCE TO CHEMICALS	 Prdoduct are normally resistant to mild diluted acids & alkalies	No EFFECT
AGEING PROPERTIES	IS : 3464:86	NO EFFECT
FLAMMABILITY	 UIC- 564 - 2 OR	CLASS B (min)