















Salient Features

- Available in solid colours with homogeneous or heterogeneous type in various embossing on the top layer in pleasant metallic colours, like aluminium, copper, gold, etc or in solid colours like Black, Red, Yellow, etc.
- They are 'M' or 'P' rated depending upon the thickness and have a slip resistance of R10
- Product is suitable for sale in Europe and fire safety approvals have been obtained from European labs
- Choice of Colour may be customized on the basis of customer preference
- Matrix is also available with polyester non woven or jute backing which provides enhanced sound and thermal insulation

DIMENSIONS AVAILABLE

Thickness	1.2 mm, 1.5 mm, 2 mm, 3 mm
Roll width	2 mtr
Roll length	15 linear mtr

PERFORMANCE CHARACTERISTICS

CHARACTERISTICS	SYMBOLS	TEST METHOD	RESULTS
WEIGHT		EN 430	3.60 KG/SQ. MTR. (For 2.0 mm)
DIMENSIONAL STABILITY		EN 434	≤0.40%
FLEXIBILITY		EN 435	40 MM MANDREL, PASSED
SLIP RESISTANCE		DIN 51130	R 10
ABRASION RESISTANCE		EN 660-2 EN 649	WEAR GROUP M WEAR GROUP T (WITH SILICON CARBIDE)
RESIDUAL INDENTATION AFTER STATIC LOAD		EN 443	≤0.10 MM
CASTER CHAIR		EN 425	SUITABLE/CONTINUOUS USE
COLOUR FASTNESS TO DAY LIGHT		ISO 105-BO2	BLUE WOOL STANDARD 5
SURFACE SPREAD OF FLAME		BS 476 PART 7	CLASS 1
FIRE PROPAGATION		BS 476 PART 6	(I)=10.8 (II)=1.7 } CLASS "O"
STAIN AND CHEMICAL RESISTANCE		EN 423	NO VISIBLE CHANGE
FUNGI AND BACTERIAL RESISTANCE		EN ASTM G-21	DOES NOT FAVOR GROWTH
SOUND ABSORPTION		ISO 140-8 EN ISO 717-2	Δ LW = 5db
PERFORMANCE CLASSIFICATION		EN 685	33, 34