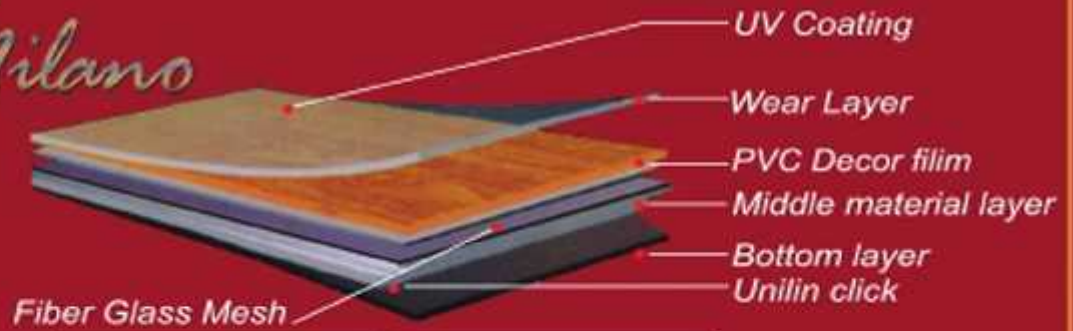




Crown Milano



Width	150 mm
Length	935 mm
Thickness	5 mm
Wear Top Layer	0.3 mm

Technical Data

Slip	ASTM C-1028 ADA: Pass
Light Stability	ISO 105 B02:6 or above
Dimensional Stability	EN 434: Pass
Curling After Exposure to Heat	EN 434: Pass
Dimension	EN 427: Pass
Overall Thickness	EN 428: Pass
Wear Group Classification (1,00 mm)	EN 649: Class 33,42
Abrasion Resistance	EN660-2(volume loss): 6,94 mm ³ /100r
Residual Indentation	EN 433:Pass
Tensile Strength	UP to 1450 lbs/sq.inch
Thermal conductivity	0,186 watt/mk
Castor Chair Resistance	ASTMF 1514: Pass
Chemical Resistance	EN 423: Pass
Flexibility	EN435/ASTM F137-03: Pass
Sound Reduction	DN52210: 4db
Flammability	GB/T11785-89/ASTM E648: ≥ 45 watt/cm ² class 1
Smoke Density	DN4102/ASTM D2843-09: Class B1
Electrical Resistance	EN 1081 method C: Pass

