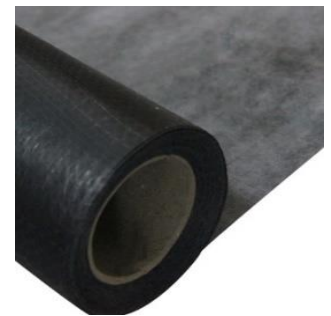
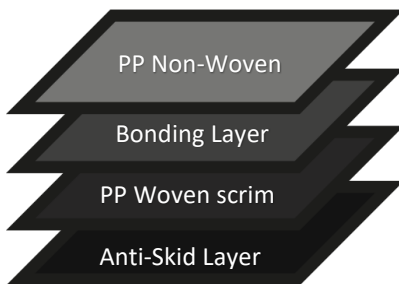


SYNTHETIC ROOFING UNDERLAYMENT (KTSR 100-G)

PROPERTIES	TEST METHOD	UNIT	VALUES
MATERIAL COMPOSITION (4 Layers)	Non-Woven PP, Bonding Layer, Woven PP, Anti-Skid Layer		
MECHANICAL PROPERTIES			
Tensile Strength MD (warp)	ASTM D 5035	Kgf	50-55
Elongation (warp)	ASTM D 5035	%	>15
Tensile Strength CD (weft)	ASTM D 5035	Kgf	40-45
Elongation (weft)	ASTM D 5035	%	>15
PHYSICAL PROPERTIES			
Color	Upper Surface – Grey or Black (with custom print)		
Thickness	ASTM D 1977	mil	8-9
Temperature Range		°F	-40°F to 240°F
COF (kinetic friction)	ASTM D 1894		0.6
COF (static friction)	ASTM D 1895		1
Pliability	ASTM D 226		Pass
Fire Rating “Class A”	ASTM E 108		Pass
DURABILITY			
UV Stabilized	Yes		



FEATURES



UV Protection



Extreme weather Protection



Anti-Slip walkable surface



Available in various sizes and rolls



High temperature tolerance



Precision made

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