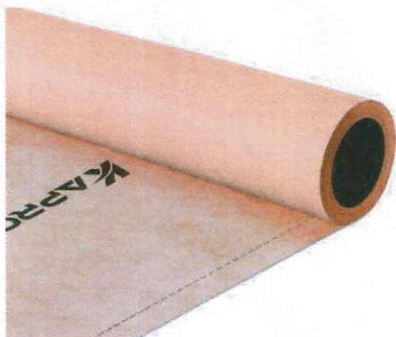


KAPROTEX 220 / 270



DESCRIPTION

- Three layers waterproofing membranę consisting of PP/EVA/PP layers. It protects floor and wall substrates from water penetration and moisture passage in wet areas

PROPERTIES

- KAPROTEX 220 / 270 protects the substrate from the water leakage that comes from the joint gap, crack or fracture of the covering material.
- EVA core provides strong physical properties and elasticity.
- Due to its flexible structure, there will be no crack on the membrane in time.
- Membrane can be easily shaped and folded.
- Can be used in both indoors and outdoors applications.
- Easy to use and work with (it can be cut by knife or scissors).

Composition	PP/EVA/PP
Color	Orange
Size of roll	1,0 x 30 m
Recommended Working Temperature	- 15°C / + 60°C
Storage	It should be stored in cool and dry area, without exposing to sunlight

PHYSICAL PROPERTIES	TEST METHOD	UNIT	VALUE		TOLERANCE
			KAPROTEX 220	KAPROTEX 270	
Weight	EN 1849-2	g/m ²	220	270	±10%
Width	EN 1848-2	m	1	1 or 2	±1%
Length	EN 1848-2	m	30	30	±1
Watertightness	EN 1928	-	2 [kPa]	2 [kPa]	-
Tensile Resistance MD	EN 12311-1	N/50 mm	270	290	±40
Tensile Resistance CD		N/50 mm	160	210	±30
Elongation MD		%	≥50	≥50	-
Elongation CD		%	≥45	≥45	-
Tearing Resistance MD	EN 12310-1	N	180	200	±40
Tearing resistance CD		N	220	250	±40

- The values above are only for information purpose, cannot be used as official document.

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