

PFC3000 Polyester Felt Carrier Bituminous Membrane 3 mm

Product Description

APP Based (Atactic polypropylene) additive,

Spun-bond polyester felt carrier 150gr/m² / 180gr/m²,

Both sides are covered with polyethylene film

Areas of Use

Single or double layer in water and steam insulation of wet spaces

As a single or double layer in pressurized groundwater problems

Single or double layers in rain gutters, balconies, flower beds, concrete canal interiors and garden terraces, water tanks, pond, sewage treatment plants, parking lot, hidden stream insulation.

Single or double layer for retaining and basement walls insulation

On terraces and sloping roofs

Application Form

It is applied full, dotted or free with 10 cm at the joints and 15 cm at the end of the roll with the torch flame.



Thickness 3 mm

Roll Length 10 mt.

Storage & Protection

The rolls are stocked vertically in a closed environment.

They should not be exposed to ultraviolet rays and sudden changes in temperature.

If the rolls need to be stored in the open area for a long time, they must be covered to protect them from the sun's rays.

After application, piercing and cutting should not be done.

Rolls are not placed on top of each other if they are to be stacked without pallets.

In palletized stacking, it can be placed on top of each other with two rows of chipboard at the bottom.

Technical		T t N		C+		11!	N 4 · · ·		
Specifica ⁻	tions	Test Name		Sta	andart	Unit	Measur	ement Resu l t	.5
	Tensile St	rength	(Width - Length)	TS EN	12311-1	N/5 cm	400-600	600-80	10
	Breaking	Elongation	(Width -Length)	TS EN	12344-1	%	30-30	35 - 35	
	Waterproof			TS prE	N 1928		Waterpr	oof Waterp	proof
	Flow Resis	stance		TS	11758-1	°C	110	120	
	Dimensio	nal Stabilit	У	TS EN	1107-1	%	0.5	0.5	
	Cold Shrir	nkage		TS EN	1109	°C	- 5	-10	
	Tear Strer	ngth		TS EN	12310-1	N/5 cm	100	150	
Dimension	s Thickness	5		TS EN	1849-1	mm	3	3	
	Roll Lengt	th		TS EN	11758-1	m	10	10	
	Roll Width	1		TS	11758-1	m	1	1	
	Roll Weig	ht				Kg.(min.)	35	35	
	Bottom-T	op Surface					PE/PE	PE/PE	