

## PAR 3500 APP-based (Plastomeric) Slate Laminated Membrane



### Product Description

- Plastomeric waterproofing cover with APP (Atactic polypropylene) additive
- Spun-bond polyester felt carrier 150 gr / m<sup>2</sup>
- Laminated with polyethylene film on one side and colored slate on the other.

### Areas of Use

In prefabricated buildings with dilatation, in terrace roofs that are not visited, in dome and vaulted roofs, in cold climatic conditions, On 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

3.5 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.
- The terraces that are visited should be protected by floor covering.

### Technical

Technical Specifications	Test Name	Standart	Unit	Measurement Results
	Tensile Strength (width - Length)	TS EN 12311-1	N/5 cm	400-600
	Breaking Elongation (Width -Length)	TS EN 12344-1	%	30-30
	Waterproof	TS prEN 1928		Waterproof
	Flow Resistance	TS 11758-1	°C	110
	Dimensional Stability	TS EN 1107-1	%	0.5
	Cold Shrinkage	TS EN 1109	°C	-5
	Tear Strength	TS EN 12310-1	N/5 cm	100
Dimensions	Thickness	TS EN 1849-1	mm	3.5
	Roll Length	TS EN 11758-1	m	10
	Roll Width	TS 11758-1	m	1
	Roll Weight		Kg. (min.)	42
	Bottom-Top Surface Coating			Th/Slate Stone