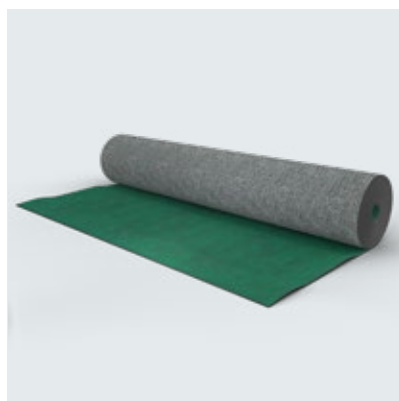


PlenaFelt Ocean

PlenaFelt Ocean is a bituminous vapour barrier membrane composed of two outer layers of polypropylene nonwoven fabric and a central reinforcement made of 100% post-consumer recycled polyester nonwoven fabric. The layers are bonded using a high-performance bituminous compound.



Features

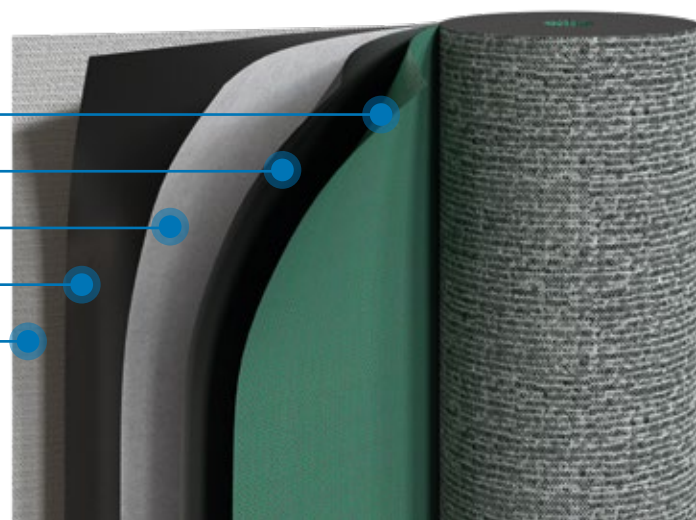


Rolls for Pallets 80x120	Roll Length	Roll Width	Roll Weight	SD	Tensile Strength	Nail Tear Resistance	UV Stability
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20	20 m	1 m	30 kg	120 m	MD: 520±15% N/5 cm CD: 310±15% N/5 cm	MD: 300±15% N CD: 400±15% N	4 months
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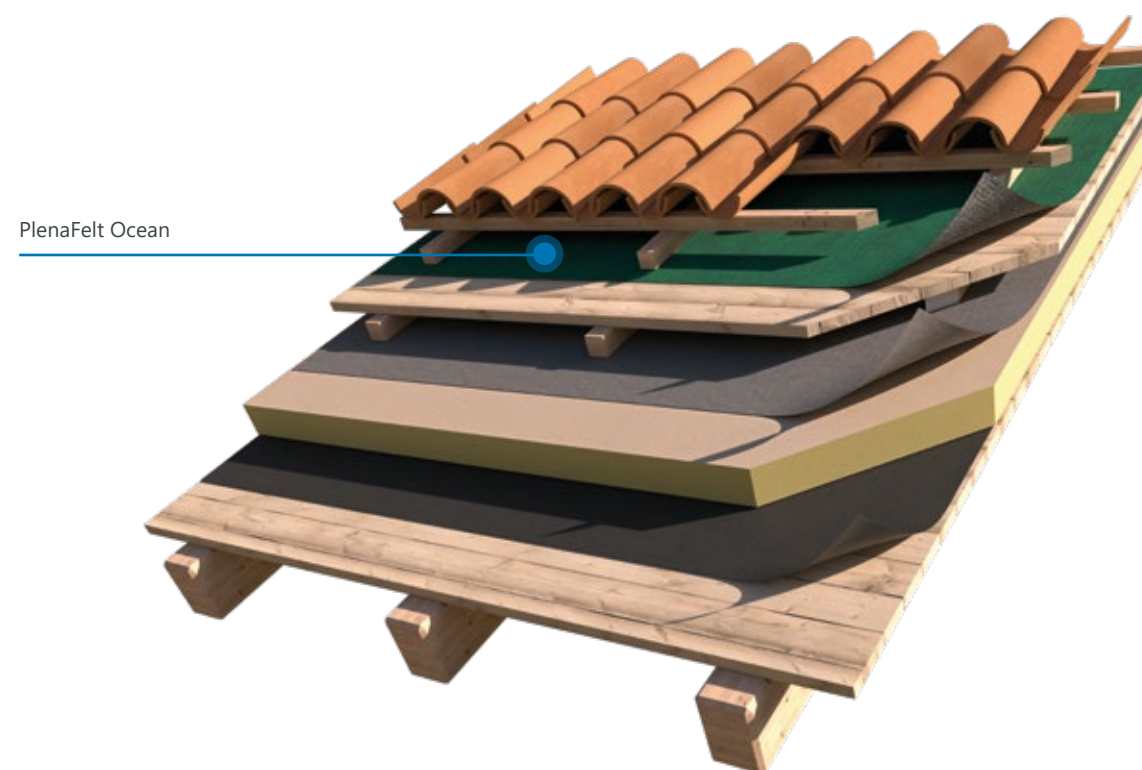
Composition

- PP Nonwoven Fabric
- Bitumen
- Recycled PET Nonwoven Fabric
- Bitumen
- White PP Nonwoven Fabric






Application

PlenaFelt Ocean is intended for use as a vapour barrier underlay on timber decking in discontinuous pitched roof assemblies. It can also be used in complex roof build-ups where high vapour control must be combined with excellent mechanical performance and to environmental agents.



Accessories

accessory details p. 58-59

Product	Length	Width	Adhesive Type
 PLENAFLEX BUTYL TAPE	35 m	20 mm	butyl rubber
 PLENA BUTYL TAPE	15 m	50 mm	butyl rubber
 PLENA BARRIER TAPE	25 m	60 mm	acrylic adhesive