



PlenaFelt 2200BB

PlenaFelt 2200 BB is a high-performance bituminous vapour barrier membrane featuring double integrated adhesive bitumen strips for efficient overlap sealing. It is composed of two polypropylene nonwoven layers and a central polyester reinforcement, bonded with a high-density bituminous compound. This multi-layer structure provides the product with excellent vapour resistance, strong mechanical durability, and dimensional stability, ensuring reliable protection of the roofing system from moisture rising from the interior.

W1

CE

EN 13859-1

Features

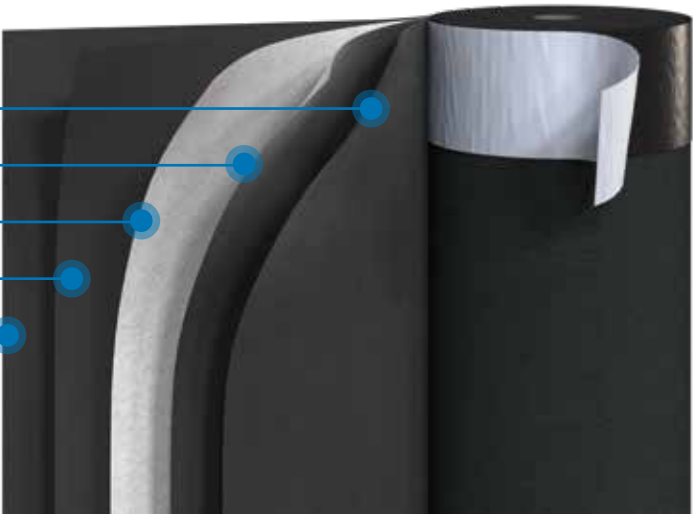


Rolls for Pallets 80x120	Roll Length	Roll Width	Roll Weight	SD	Tensile Strength	Nail Tear Resistance	UV Stability
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25	10 m	1 m	22 kg	213 m	MD: 930±15% N/5cm CD: 540±15% N/5cm	MD: 360±15% N CD: 370±15% N	4 months
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Composition

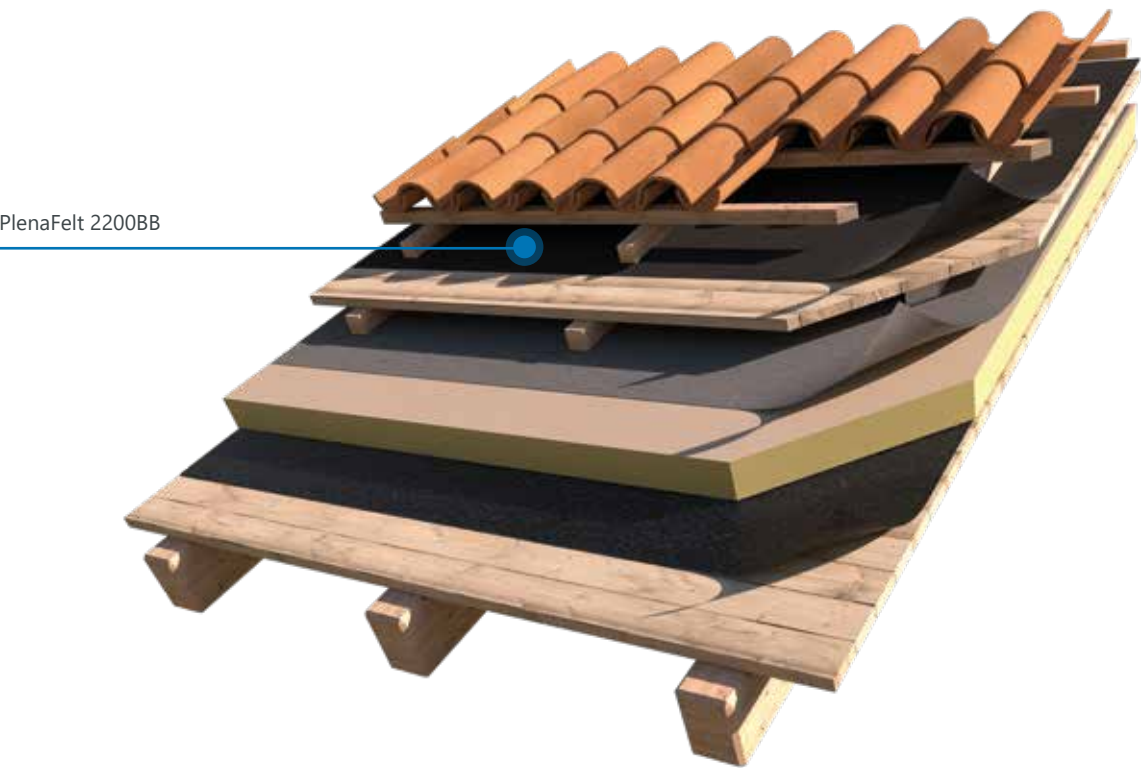
- PP Nonwoven Fabric with Self-Adhesive Bituminous Strip
- Bitumen
- PET Nonwoven Fabric
- Bitumen
- PP Nonwoven Fabric with Self-Adhesive Bituminous Strip



Application

PlenaFelt 2200 BB is designed for use as a vapour barrier layer in discontinuous pitched roofs, installed over the secondary timber decking.

Thanks to its integrated adhesive strips, **PlenaFelt 2200 BB** allows for quick, accurate, and secure installation, improving system airtightness and helping to preserve the long-term performance of the insulation.



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Accessories

accessory details p. 60-61

Product	Length	Width	Adhesive Type
 PLENAFLEX BUTYL TAPE	35 m	20 mm	butyl rubber