



HIGH PERFORMANCE 3KG APP BITUMINOUS MEMBRANE











Great dimensional stability



Low thermal variation



Easy application to the support



Compatible with asphalt



Accreditation

GLASDAN® 30 P POL is an asphaltic sheet composed of a fiberglass felt reinforcement covered on both sides with a bitumen mastic (APP), with a plastic film finish on both sides. typically this membrane is use as an under layer.

ADVANTAGES

- Total impermeability to water and water vapor.
- Great dimensional stability.
- Low thermal variation.
- Easy appplication to the support.
- Compatible with asphalt
- Limits the tension within waterproofing built-up systems

USES

- Underlayer within a traditional built-up felt system where the subsequent layer is self-protected mineral cap sheet.
- Underlayer within a two-layer built-up felt system where the subsequent finish is ballasted for UV protection.
- Anti-capillary wall barrier

SUPPORTS

- Covers with heavy protection attached.
- Torch-recievable PIR thermal insulation.
- Concrete and mortar supports.









METHOD OF APPLICATION

- Clean the support
- Apply bituminous primer on to the substrate as per the J41 specification.
- The insulation should be set out in accordance with the manufacturers instructions ensuring that the gaps between the boards is no more than 0,5 cm
- The membrane should be laid along the same direction as the underlay membrane in a staggered position.
- Installation: Full torch-bond over whole surface ensuring no air pockets with 80mm side and head laps.

APPLICATION TEMPERATURE

- From -5 °C
- Do not apply on icy or wet surfaces.

PRODUCT RANGE

Product name	Weight (kg/m²)	Dimensions (m)	m²/pallet	Rolls/pallet
GLASDAN® 30 P POL	3,0	1 x 12	336	28

STORAGE & CONSERVATION

- Store in a dry place, protected from rain, sun and high and low temperatures.
- The product should be stored in vertical position.
- The pallets will not stack on each other. If you want to store at height, the shelves should have crossbars or reinforcements under the wooden pallet.
- Before pallet handling, the shrink wrap condition will be checked and reinforced if necessary.
- When handling with crane use a protective net.

COMPATIBLE SOLUTIONS













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