

Data Sheet

Liquid Asphaltic Compound

- Description** Asphaltic Coating is a solvent based, cold applied bituminous compound containing a small amount of organic fibre to add strength and stability. It is typically used as a water-repellent coating that is resistant to water almost immediately after application, therefore ideally suited for winter use.
- Advantages**
- Used for damp proof membrane within floors and walls
 - Used for fabric protection of sub-structure i.e. foundations, steelwork
 - Protective solution to walls behind cladded facades and as a liquid vapour Check layer
 - May be used in conjunction with a rot-proof hessian reinforcement scrim or a bituminised scrim
- Application**
- Apply first coat to the internal face of the walls at a rate of 1.5m²per litre (0.67L/m²) by brush.
 - Apply second coat at a rate of 2.5m² per litre (0.4L/m²) by brush at right angles to the first.
 - Care should be taken at positions of detailing such as corners, door jambs and obstructions to ensure continuous protection is achieved.
 - Inspect the completed coats prior to any covering work, ensure the membrane is not damaged.
 - In the event of damage to the membrane, recoat the area with further liquid at the rates given previously forming 100mm overlaps with existing applications.
- Storage** Keep container closed, Shelf life unopened is at least 12 months. Store indoors away from all sources of ignition, naked flames and hot lights etc.