VYVAP-B SA

Self-Adhered Bituminous Vapor Barriers

DESCRIPTION

Self-adhered bituminous membranes for vapor control within insulated building assemblies.

BENEFITS

- Continuous vapor control
- Bonded laps
- Flame-free application

APPLICATIONS

- Vapor-control layers in insulated roofs
- Compatible wall assemblies; position to the moisture-control design

INSTALLATION

- Prepare the substrate and prime as required.
- Peel off the release liner, bond the membrane and roll firmly.
- Seal laps, penetrations and perimeter connections.

STORAGE & SHELF LIFE

- Store in original packaging in a dry, covered area.
- Protect from moisture, direct sunlight and physical damage.
- Shelf life and storage temperature: to be confirmed for the selected grade.

DIMENSIONS & PACKAGING

Parameter	Value
Thickness	To be confirmed for the selected grade
Roll width	To be confirmed for the selected grade
Roll length	To be confirmed for the selected grade
Facing	To be confirmed for the selected grade
Packaging	To be agreed with the order

TECHNICAL DATA

Property	Value / status	Test method
Vapor resistance	To be confirmed	To be agreed
Lap adhesion	To be confirmed	To be agreed
Substrate compatibility	To be confirmed	To be agreed

Performance values and test methods have not been supplied for these grades. Confirm the selected product specification and supporting test data before project approval.

SPECIFICATION NOTES

Select vapor resistance and confirm substrate compatibility for the intended assembly.