

RGM-SA-MB Self-adhesive Modified Bitumen Waterproof Membrane

Description

RGM-SA-MB Self-adhesive Modified Bitumen waterproof membrane is made of modified bitumen coated aluminum film, using the latest patented technology, through a special process produced by the environment-friendly solvent-free sealing adhesive material. It is a quick and effective method of sealing and repairing that produces a lasting protection in all climate



Advantage

- Cold application: Installed without the use of open flames, easy to use.
- Excellent mechanical properties: high bonding strength and tensile strength, good elasticity and extension performance, strong adaptability to the shape change and crack of the interface, and good ability to trace the shape change of the substance.
- Stable chemical properties: It is equipped with excellent chemical resistance, weather fastness, and corrosion resistance.
- Reliable application performance: excellent binding property, water resistance, leak tightness and low-temperature resistance, and high stability in size.

Application

- Various industrial and civil building roofing projects.
- Various industrial and civil building underground projects.
- Subways, tunnels, concrete pavement decks, sewage treatment sites, and landfills, etc.

Contact US

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Product Disclaimer

This Product Data Sheet (PDS) summarizes our best knowledge of the product, including how to use and apply the product based on the information available at the time. You should read this TDS carefully and consider the information in the context of how the product will be used, including in conjunction with any other product and the type of surfaces to, and the manner in which, the product will be applied. Our responsibility for products sold is subject to our standard terms and conditions of sale. RG JIAYE does not accept any liability either directly or indirectly for any losses suffered in connection with the use or application of the product whether or not in accordance with any advice, specification, recommendation or information given by it.