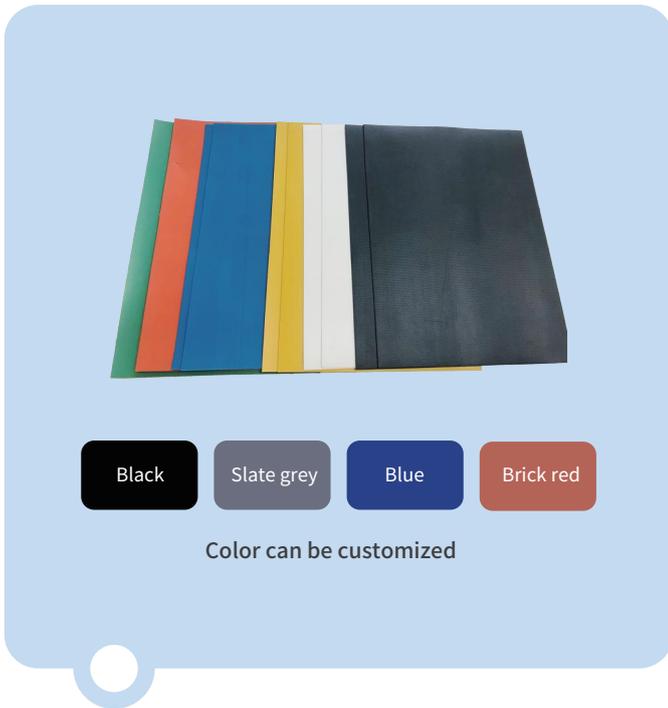


EPDM WATERPROOFING MEMBRANE



Description

EPDM membrane is a kind of vulcanized rubber product which compounds of ethylene, propylene and butadiene through different process like mixing, filtering, extrusion molding and so on, with appropriate fortifier, filler, vulcanizator, accelerant, softening agent, etc.

Usage

- Roof waterproofing projects.
- Underground waterproofing projects.
- waterproofing of pipe corridors and pools, etc.

Packing

EPDM waterproofing membrane is available in:

Width	1.2/1.5/2.0mm
Thickness	1.2mm or customized
Length	20m or customized

Advantages

- High elasticity, high elongation, high tear strength.
- Excellent low-temperature performance.
- Good water and ozone resistance.

Application

- Clean up the grass-roots level: Clean the grass-roots level of debris, floating dust and so on.
- Brush the grass-roots level treatment agent: all kinds of materials according to the ratio and mixing evenly brushed on the foundation.

- Prepare the line: ready to pave the first coil in the position of a good baseline.
- Brush grass-roots adhesive: brushing should be uniform thickness, there shall be no bottoming out, gel phenomenon.
- Paving waterproofing membrane and pressed flat.
- Using cleaning agent.
- Brush joints adhesive.
- Flatten joints.



Technical Index

NO.	Items	Index	
1	Tensile strength/Mpa \geq	7.5	
2	Elongation at break/% \geq	450	
3	Impermeability,0.3Mpa,30min	No leak	
4	Low temperature flexibility/°-40°C	No crack	
5	Tear strength /KN/m	25	
6	Heating expansion/mm	Extends \leq	2
		Shrinks \leq	4

Technical support

For more information, alternative applications or alternative proposals, please contact our Technical Department at the email address below.

Storage and transportation

Transportation: The product is generally non-flammable and non-explosive material and can be transported as general cargo. However, during transportation, it should be protected from freezing, rain, direct sunlight, crushing, and collision to ensure the packaging remains intact.

Storage: When storing, ensure proper ventilation, dry conditions, and protection from direct sunlight. The storage temperature should not be below 0°C, and the product should not be stacked more than three layers high.

Contact us

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*We hope that the information contained herein will be of your assistance. Please follow the instructions in the information before proceeding, and we cannot accept any liability for damage caused by incorrect use. If you require assistance during the process, please contact our service personnel via the contact details above.