

VEVOR[®]

TOUGH TOOLS, HALF PRICE

EPDM Pond Liner

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EPDM Pond Liner
10*15ft/15*20ft/20*25ft/30*35ft

10*15ft/15*20ft/20*25ft/30*35ft



NEED HELP? CONTACT US!

Have product questions? Need technical support? Please feel free to contact us:

 [**CustomerService@vevor.com**](mailto:CustomerService@vevor.com)

This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.

Product Description

The EPDM pond liner is a single-ply membrane used for various applications such as waterproofing basements, roofs/terraces, expansion joints, wet areas (toilet blocks), facades, etc. It is a product that can waterproof most parts of a building. The EPDM pond liner is techno-commercially much better than substitutes such as bitumen membranes, crystalline products, admixtures, various coatings, etc. Therefore, these products may be avoided in projects where EPDM pond liner is used. The EPDM pond liner is an excellent substitute for the torch-on membrane.

The EPDM rubber roofing membranes are manufactured in large sizes to reduce the joints. The thicknesses are from 0.8 mm (30 mils) to 6.0 mm (235 mils). All the EPDM pond liners manufactured by VEVOR are single-ply. This ensures uniform performance across the full thickness of the EPDM sheet, and the chances of inter-ply blisters and delamination are zero. Inter-ply blisters and delamination are quite common in conventional waterproofing products such as bitumen and torch-on membranes. Unlike the torch-on membrane, the EPDM pond liner does not require to be applied with flames, torches, and gases. Instead, the EPDM pond liner is used with a bonding adhesive, making the installation easy and safe.

Advantage

1. Resistant to UV, Ozone, and air pollutants.
2. Wide range of temperature resistance from -40 °C to +160 °C.
3. Nearly millions of square meters of EPDM membrane have been installed on rooftops globally. They are known to have a service life beyond 30 years.
4. No torches or gas are required during installation.
5. Flame-free and heat-free installations.
6. It is an environmentally recyclable system.
7. Lightweight: around 1.25Kg/SQM.
8. Single product for various areas such as basements, roofs,

podiums/landscape areas, expansion joints, etc.

9. Acts as an anti-root barrier. So they are ideal for green roofs and landscape projects.

10. Special grades of EPDM membrane are fire-resistant.

Application Range

The large size of our rubber membrane makes it easy to use in waterproofing foundations and large roofs. These pond liners can also be used in lining various artificial water bodies such as canals, reservoirs, artificial lakes, fish hatcheries, industrial ponds, waste containment pits, etc. These EPDM rubber membrane sheets are suitable for waterproofing almost all areas of a building, from the basement to roofs, and can also be used for lining artificial water bodies and waste containment pits.





Manufacturer: Qingdao Shendun Waterproof Technology Co., Ltd.

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Made in China

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