About Us

Duratuf EPDM Waterproofing Membrane is a single-ply membrane manufactured using high grade EPDM rubber compound. Our EPDM sheets are lightweight, durable and weatherproof making it the most preferred choice when it comes to waterproofing solutions, roofing, underlayment & lining applications.

For over 50 years, EPDM Membranes have been the ultimate choice because of its unique properties of ultra-violet, ozone, chemical & water resistivity. Our membranes provide a long lasting, hassle free waterproofing solution for terraces, podiums, terrace gardens, basements, artificial ponds, water reservoirs etc.

Why EPDM Membranes?

- Superior Quality
- Easy to Install & Use
- Superior Technology
- Lowest Lifecycle Cost
- Superior Flexibility & Durability
- Chemical Resistant

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Installation Guide

**Sub-Floor Preparation:** Typical installation of EPDM Membrane begins with the floor preparation which includes removal of existing roof material and complete cleaning of the roof surface including repairs (if any).

**Membrane Placement:** The second step is to unfold the membrane, then lay it into position. The membrane should be allowed to hang over roof edge approximately 3" and turn up walls by 12". After this allow membrane to relax 30 minutes to remove any wrinkles.

**Adhesive Application:** The next step is to fold membrane back over itself. Open the bonding adhesive and stir for about 5 minutes. Be sure membrane is in position and all wrinkles are out before applying adhesive. Apply adhesive to the exposed deck and to the back of the membrane. Be sure to work in sections that are easier for you to work with. Be careful not to apply adhesive to the areas of the membrane which will later be seamed. Allow adhesive to dry until it is tacky. Touch adhesive with finger. If it is still wet, wait a few more minutes. Try to avoid any thick areas or puddles of adhesive. Roll the adhesive-coated membrane back onto the deck where adhesive has also been applied. Work slowly and evenly to reduce wrinkles.

**Roller Application:** Use a roller/weights/push broom to sweep over the membrane. This will ensure proper adhesion. Repeat this procedure until all the membrane is secure. Leave for 7days to completely dry.

**Features**
- UV-Resistant
- Longlife
- Recyclable
- Waterproof
- Anti-root Penetration
- Chemical/Corrosion Resistant
- ASTM D4637 / D6134 Compliant

**Dimension**
- **Thickness:** 1, 1.2, 1.5 & 2mm with a fabric finish on both side (FF) or one side smooth & other side fabric finish (SF).
- **Width:** 1.2 mtrs
- **Length:** 20 mtrs
- *Custom sizes available upon request.

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**Application**

- Golf Course Ponds
- Landscape Ponds
- Irrigation Ponds
- Fish Ponds
- Solution Pond
- Dams & Canals
- Tanks & Secondary Constrainsments
- Agricultural Waste Reservoirs
- Water Reservoirs
- Sewage & Effluent Ponds
- Slopings and slabs

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