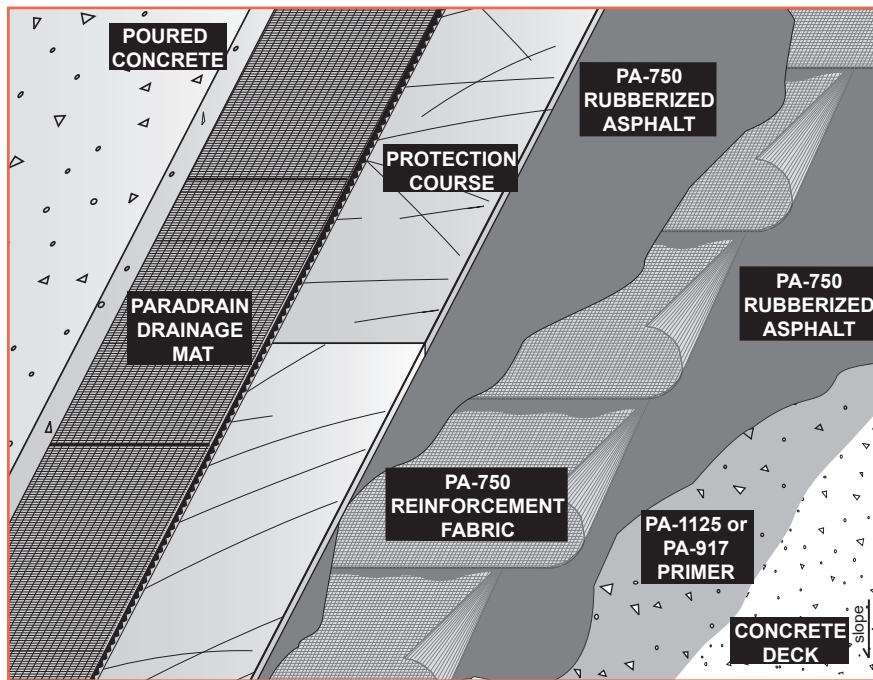


# PA-750 HOT APPLIED RUBBERIZED ASPHALT DRAINAGE MAT & CONCRETE SURFACING



**SLOPE** 0" - 1/2" per ft\*

**MATERIALS** per 100 sq ft

<b>LAYER #1</b>	
PA-750 RUBBERIZED ASPHALT	65 lbs
PA-750 FABRIC	15 oz
<b>LAYER #2</b>	
PA-750 RUBBERIZED ASPHALT	90 lbs
PROTECTION COURSE	
PARADRAIN DRAINAGE MAT	25 lbs
CONCRETE TOPPING SLAB	

\* Contact Siplast for higher slope requirements.

n.t.s.

Requirements and recommendations detailed in the Siplast catalog and Siplast long form specifications shall apply in addition to the following recommendations and specifications.

## Application

1. Prime the entire prepared deck using PA-1125 or PA-917 Primer and allow the primer to dry thoroughly.
2. Apply properly heated PA-750 Rubberized Asphalt with a squeegee to a thickness of 90 mils (0.65 lbs/ft<sup>2</sup>) over the primed substrate. Ensure PA-750 Rubberized Asphalt is spread evenly and has no air blisters or pinholing.
3. Immediately after the initial PA-750 Rubberized Asphalt application install the PA-750 Reinforcement Fabric, embedding the fabric into the hot asphalt using a squeegee. Ensure that no air is trapped beneath the fabric. Lap the fabric a minimum one inch side and end.
4. Apply the top layer of PA-750 Rubberized Asphalt over the PA-750 Reinforcement Fabric, completely embedding fabric. Ensure the PA-750 Rubberized Asphalt is spread evenly and have no air blisters or pinholing at a thickness of 125 mils (0.90 lbs/ft<sup>2</sup>).
5. Install the approved protection course over the finished membrane according to the manufacturer's specifications and recommendations.
6. Lay one layer of Paradrain Drainage Mat dry over the finished Protection Course.
7. Install the approved concrete surfacing over the Paradrain Drainage Mat surface according to the project specifications and local building codes.

Ref. #: Concrete topping-Drain mat-Protect bd-PA-750-Concrete  
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