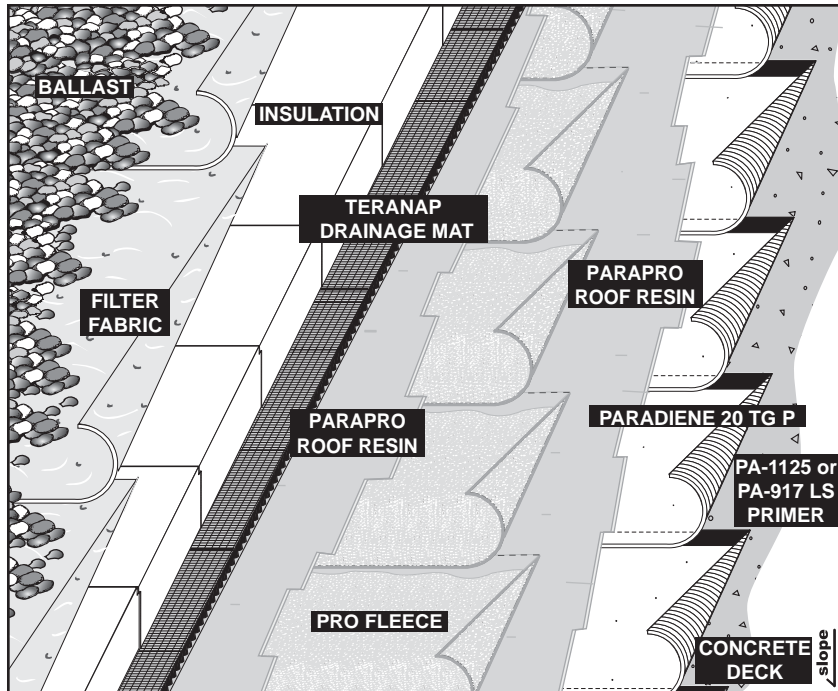


PARAPRO BALLASTED SYSTEM CONCRETE



SLOPE 0" to 1" per foot min.*
MATERIALS per 100 sq ft

PA-1125 OR PA-917 LS PRIMER	1 gal
PARADIENE 20 TG P	73 lb
PARAPRO ROOF RESIN	19 kg
PRO FLEECE	
PARAPRO ROOF RESIN	12 kg
TERANAP DRAINAGE MAT	23 lb
INSULATION	
FILTER FABRIC	
BALLAST	

n.t.s.

* Contact Siplast for higher slope requirements.

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 deck using PA-1125 or PA-917 LS Primer and allow the primer to dry thoroughly.
2. Beginning at the low point of the roof, fully torch one ply of Paradiene 20 TG P to the primed substrate, lapping sides and ends a minimum of 3 inches. Offset end laps a minimum of 3 feet.
3. Apply an even, generous base coat of catalyzed Parapro Roof Resin over the Paradiene 20 TG P surface using an approved roller at the minimum rate of 19 kilograms per square.
4. While the previously applied catalyzed Parapro Roof Resin is still wet, install Pro Fleece reinforcement, embedding the fleece into the resin using a roller. Ensure that no air is trapped beneath the fleece. Lap the fleece a minimum 2 inches side and end, and apply an additional coat of catalyzed Parapro Roof Resin between layers of overlapping fleece.
5. Immediately following embedment of the Pro Fleece reinforcement, apply an even, generous top coat of catalyzed Parapro Roof Resin at the minimum rate of 12 kilograms per square, ensuring full saturation of the fleece.
6. Lay one layer of Teranap Drainage Mat dry over the finished Parapro surface.
7. Install the approved extruded polystyrene insulation dry over the Teranap Drainage Mat according to the insulation manufacturer's specifications and recommendations.
8. Lay one ply of filter fabric dry over the insulation surface according to the filter fabric manufacturer's specifications and recommendations.
9. Ballast the system with round, river washed gravel at a rate sufficient to counteract wind uplift or buoyancy factors.

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