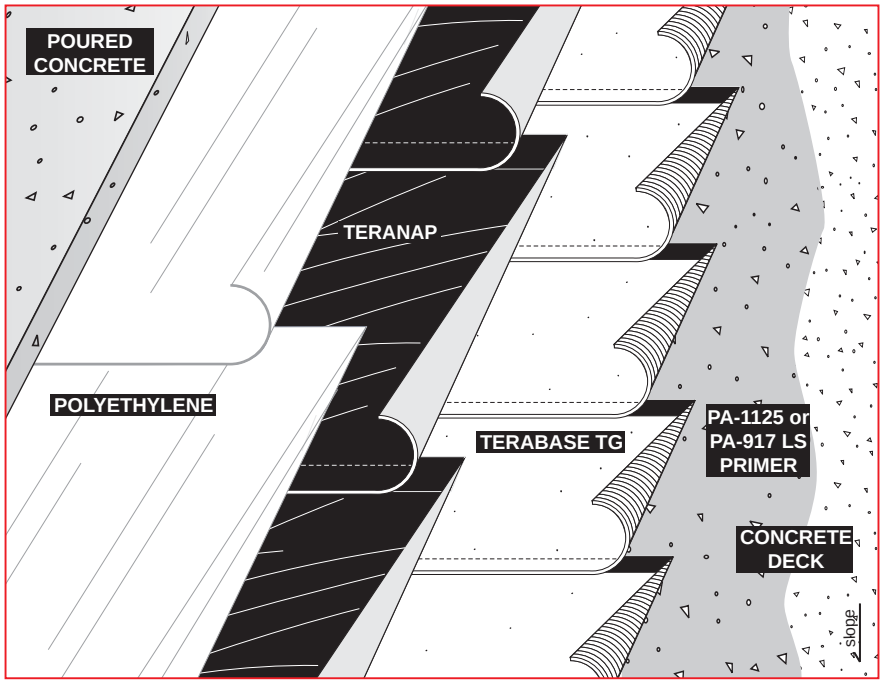
TERANAP PLAZA DECK

POLYETHYLENE/CONCRETE SURFACING



n.t.s.

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

MATERIALS **per 100 sq ft**

PA-1125 or PA-917 LS PRIMER	**1 gal**
TERABASE TG	**76 lb**
TERANAP	**105 lb**
6 MIL POLYETHYLENE	
CONCRETE SURFACING	

*** Contact Siplast for higher slope requirements.**

Specification: PDCT-YC

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 Terabase TG to the primed substrate, lapping sides and ends a minimum of 3 inches. Offset end laps a minimum of 3 feet.
3. Beginning again at the low point of the roof, fully torch one ply of Teranap to the Terabase TG surface, lapping sides and ends a minimum of 6 inches. Offset end laps a minimum of 3 feet. Stagger laps between plies.
4. Lay one ply of a minimum 6 mil polyethylene sheet dry over the finished Teranap surface.
5. Install the approved concrete surfacing over the polyethylene surface according to the project specifications and local building code requirements.

Note: Teranap is manufactured in both 1 meter and 2 meter widths. The Teranap weight shown above is a minimum weight for standard 2 meter wide Teranap. Contact Siplast for weights on other Teranap finish plies.

Caution: Siplast recommends that all practices pertaining to NRCA CERTA guidelines be followed when torching methods are employed. This includes performing a fire watch following any torch applications. Always have approved fire-extinguishing equipment nearby.

siplast
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