

1. The substrate shall be clean and free of loose or flaking materials prior to application of SmartFlash ONE resin. Recommend working in manageable sections, approximately 10 ft (3 m) or less, to ensure resin adequately saturates polyester.

**First Waterproofing Coat**

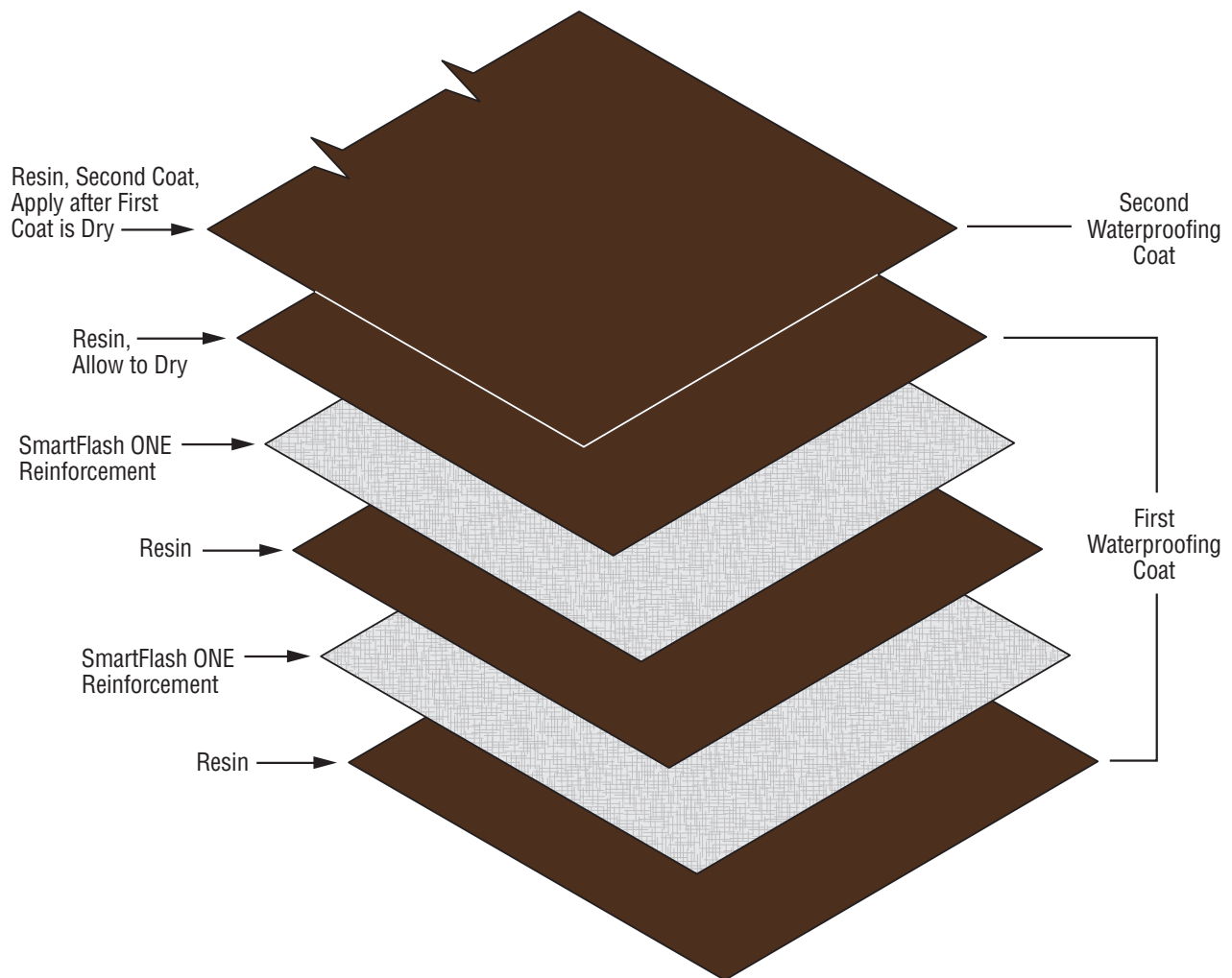
2. Using a paint brush, roller or trowel for resin application, apply approximately 30 mils of wet resin to the substrate.
3. Immediately lightly press SmartFlash ONE Reinforcement into wet resin.
4. Saturating and coat Reinforcement such that no

Reinforcement is visible. Extend resin out to final detail edges at approximately 30 wet mils.

5. Immediately lightly press SmartFlash ONE Reinforcement into wet resin.
6. Saturate and coat field and Reinforcement with resin such that no Reinforcement is visible. Allow to dry 2-3 hours (assumes 70°F or 20°C).

**Second Waterproofing Coat**

7. Apply approximately 30 mils of wet resin to entire surface covered by first coat.
8. Optional: If desired, broadcast granules into the second waterproofing coat before it forms a skin.



NOT DRAWN TO SCALE

NOTE: The first waterproofing coat will not be dry enough for foot traffic after 2-3 hours; the second waterproofing coat shall be able to be applied without standing on the flashing area.