

NOTES:

1. Flexible FAST ADHESIVE SHOULD BE DISPENSED IN LARGE DROPLETS, NOT A FINE MIST. AIR PRESSURE/FLOW IS TOO HIGH IF THE Flexible FAST ADHESIVE IS DISPENSING IN A FINE MIST.
2. REFER TO VERSICO DOCUMENT, SPEC SUPPLEMENT, SECTION [G-02-22.3a](#) FOR EQUIPMENT INFORMATION.
3. THE SURFACE TO WHICH ADHESIVE IS TO BE APPLIED SHALL BE DRY, FREE OF FINES, PROTRUSIONS, SHARP EDGES, LOOSE AND FOREIGN MATERIALS, OIL AND GREASE. AREA SHOULD BE CLEANED WITH AN AIR BLOWER.
4. PREVIOUSLY UNEXPOSED ASPHALT OR RESIDUAL MUST BE PRIMED WITH VERSICO CAVGRIP 3V, 702 OR 702LV PRIMER.
5. SEAL ALL GAPS IN THE CONCRETE DECK WITH VERSICO 725TR OR OTHER SUITABLE MATERIAL TO AVOID CONDENSATION ISSUES OR FILL WITH VERSICO INSULATION ADHESIVE.
6. UNROLL 10' TO 15' (305-457cm) OF MEMBRANE TO ENSURE IT IS PROPERLY ALIGNED AND FOLD UNROLLED SECTION BACK OVER ROLL.
7. APPLY Flexible FAST ADHESIVE OVER THE SUBSTRATE AREA TO BE COVERED BY THE MEMBRANE THAT IS FOLDED BACK.
8. ALLOW Flexible FAST ADHESIVE TO RISE AND DEVELOP "STRING/BODY" (APPROX. 1-1/2 TO 2 MINUTES). STRING TIME WILL VARY BASED ON ENVIRONMENTAL CONDITIONS LIKE TEMPERATURE AND HUMIDITY. DO NOT ALL THE ADHESIVE TO OVER-CURE PRIOR TO SETTING INSULATION BOARDS.
9. ROLL THE MEMBRANE USING A 30" (76cm) WIDE, 150 POUND (68 KILOGRAM) WEIGHTED SEGMENTED STEEL ROLLER, TO SET THE MEMBRANE BACK INTO THE ADHESIVE. REFER TO VERSICO DOCUMENT [G-03-22.4](#).



FIG 1. CORRECT COVERAGE – SPLATTER APPLICATION



FIG 2. LIGHT COVERAGE – SPLATTER APPLICATION



VERSIFLEECE MEMBRANE ATTACHMENT USING SPLATTER

	→ VERSIFLEECE MEMBRANE
	→ FLEXIBLE DASH
	→ APPROVED SUBSTRATE
	→ SEE NOTE(S)

THERMOPLASTIC VERSIFLEECE ADHERED

VF-27.1