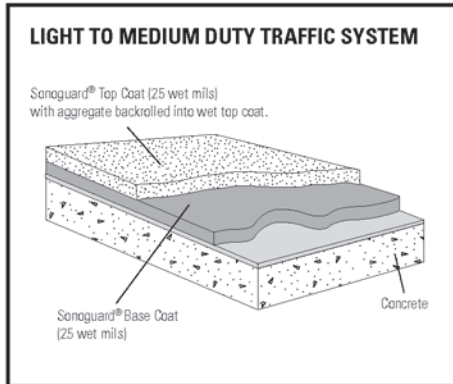


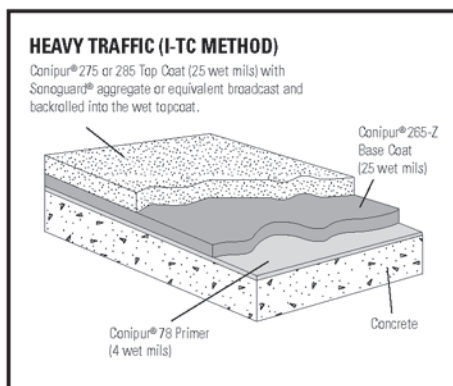
# CONIPUR II DECK COATING SYSTEM (cont'd)

## APPLICATION METHODS

CONIPUR II can be applied using several methods, depending upon the degree of traffic to which the system is exposed. The following summary briefly describes each method. All coverage rates are approximated.

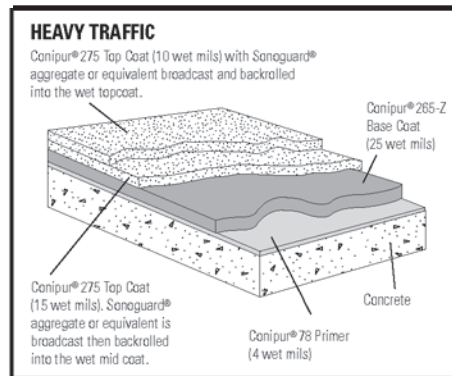


1. Apply 4 wet mils (0.1 mm) of Conipur<sup>®</sup> 78 Primer at 300-350 ft<sup>2</sup>/gallon.
2. Apply 25 wet mils (0.5 mm) of Conipur<sup>®</sup> 265-Z Base Coat at the rate of approx. 60 ft<sup>2</sup>/gallon. Allow base coat to dry 3-4 hours.
3. Apply 15 wet mils (0.4 mm) of Conipur<sup>®</sup> 275 or 285 Top Coat at the rate of approx. 110 ft<sup>2</sup>/gallon.
4. Immediately broadcast Sonoguard<sup>®</sup> Aggregate or equivalent at the rate of 10-15 lbs./100 ft<sup>2</sup> into wet Conipur<sup>®</sup> 275 or 285 Top Coat and backroll to encapsulate.

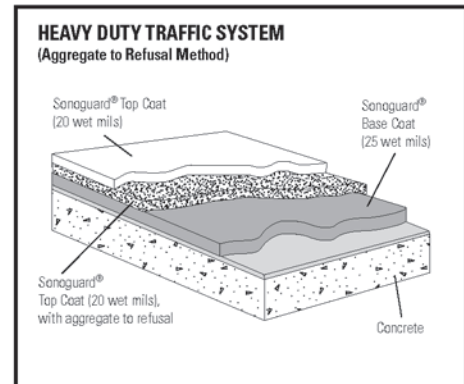


1. Apply 4 wet mils (0.1 mm) of Conipur<sup>®</sup> 78 Primer at 300-350 ft<sup>2</sup>/gallon.
2. Apply 25 wet mils (0.5 mm) of Conipur<sup>®</sup> 265-Z Base Coat at the rate of approx. 60 ft<sup>2</sup>/gallon. Allow base coat to dry 3-4 hours.
3. Apply 25 wet mils (0.5 mm) of Conipur<sup>®</sup> 275 or 285 Top Coat at the rate of 60 ft<sup>2</sup>/gallon.

4. Immediately broadcast Sonoguard<sup>®</sup> Aggregate or equivalent at the rate of approximately 20-30 lbs./100 ft<sup>2</sup> into wet Conipur<sup>®</sup> and backroll with a short nap roller, lightly prewetted with Conipur<sup>®</sup> 275 or 285 Top Coat. On large areas, work small sections to ensure aggregate is applied before the membrane begins to skin over. Allow curing time of 3-4 hours.
5. Allow minimum 24 hrs. curing time before allowing vehicular traffic.



1. Apply 4 wet mils (0.1 mm) of Conipur<sup>®</sup> 78 Primer at 300-350 ft<sup>2</sup>/gallon.
2. Apply 25 wet mils (0.5 mm) of Conipur<sup>®</sup> 265-Z Base Coat at the rate of approx. 60 ft<sup>2</sup>/gallon. Allow base coat to dry 3-4 hours.
3. Apply 15 wet mils (0.4 mm) intermediate coat of Conipur<sup>®</sup> 275 Top Coat at the rate of approx. 110 ft<sup>2</sup>/4.78 gallon unit
4. Immediately broadcast Sonoguard<sup>®</sup> Aggregate or equivalent at the rate of 10-15 lbs./100 ft<sup>2</sup> into wet Conipur<sup>®</sup> and backroll with a short-nap roller, lightly prewetted with Conipur<sup>®</sup> 275 Top Coat. On large areas, work small sections to ensure aggregate is applied before the membrane begins to skin over. Allow curing time of 3-4 hours.
5. Apply 10 wet mils (0.25 mm) of a finish coat of Conipur<sup>®</sup> 275 or 285 Top Coat at the rate of 160 ft<sup>2</sup>/gallon.
6. Immediately broadcast Sonoguard<sup>®</sup> Aggregate or equivalent at the rate of 10-15 lbs./100 ft<sup>2</sup> into wet Conipur<sup>®</sup> and backroll as stated in Step 4.
7. Allow minimum curing time of 24 hours before allowing vehicular traffic onto the coating.



1. Apply 4 wet mils (0.1 mm) of Conipur<sup>®</sup> 78 Primer at 300-350 ft<sup>2</sup>/gallon.
2. Apply 25 wet mils (0.5 mm) of Conipur<sup>®</sup> 265-Z Base Coat at the rate of approx. 60 ft<sup>2</sup>/gallon. Allow base coat to dry 3-4 hours.
3. Apply 25 wet mils (0.4 mm) intermediate coat of Conipur<sup>®</sup> 275 Top Coat at the rate of approx. 60 ft<sup>2</sup>/gallon unit
4. Immediately broadcast Sonoguard<sup>®</sup> Aggregate or equivalent at the rate of 10-15 lbs./100 ft<sup>2</sup> into wet Conipur<sup>®</sup> and backroll with a short-nap roller, lightly prewetted with Conipur<sup>®</sup> 275 Top Coat. On large areas, work small sections to ensure aggregate is applied before the membrane begins to skin over. Allow curing time of 3-4 hours.
5. Apply 15 wet mils (0.25 mm) of a finish coat of Conipur<sup>®</sup> 275 or 285 Top Coat at the rate of approx. 110 ft<sup>2</sup>/gallon.
6. Allow minimum curing time of 24 hours before allowing vehicular traffic onto the coating.

WATERPROOFING