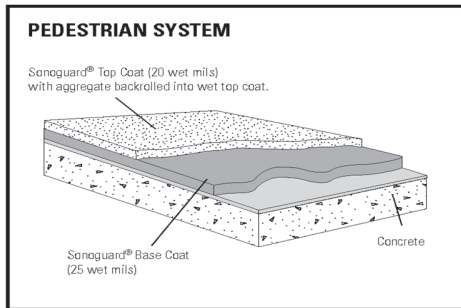


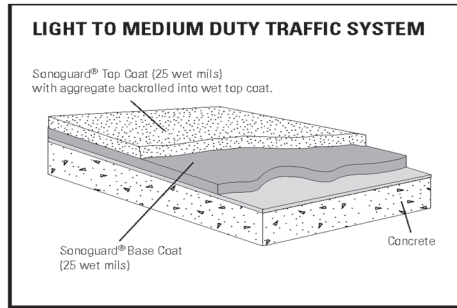
# SONOGUARD® (CONT'D)

## Application Methods

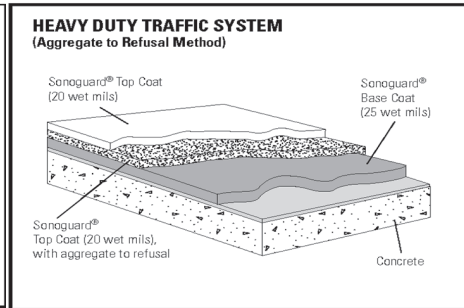
Sonoguard can be applied using several different methods, depending on the degree of traffic the system is exposed to. The following summary briefly describes each method. All coverage rates are approximate.



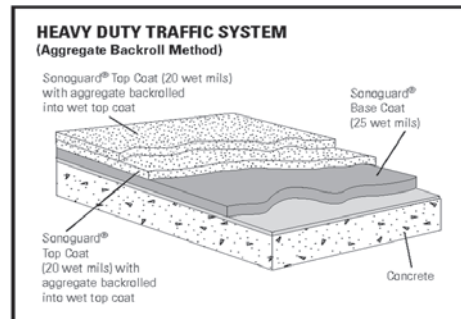
1. Prime concrete substrate (if required).
2. Apply 25 wet mils (0.6 mm) Sonoguard® Base Coat (using a notched squeegee) at 60 sq. ft. per gallon. Immediately backroll to level Base Coat. Allow to cure overnight.
3. Apply 20 wet mils (0.5 mm) Sonoguard® Top Coat (using a notched squeegee) at 80 sq. ft. per gallon. Immediately backroll to level Top Coat material. While the coating is still wet, broadcast Sonoguard® Aggregate or 16-30 rounded silica sand at 10-25 lbs. per 100 sq. ft. then backroll into the coating.



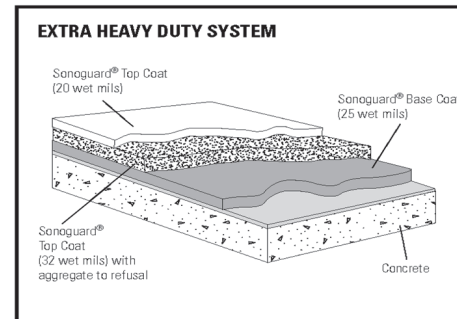
1. Prime concrete substrate (if required).
2. Apply 25 wet mils (0.6 mm) Sonoguard® Base Coat (using a notched squeegee) at 60 sq. ft. per gallon. Immediately backroll to level Base Coat. Allow to cure overnight.
3. Apply 25 wet mils Sonoguard® Top Coat (using a notched squeegee) at 60 sq. ft. per gallon. Immediately backroll to level Top Coat material. While the coating is still wet, broadcast Sonoguard® Aggregate or 16-30 rounded silica sand at 10-25 lbs. per 100 sq. ft., then backroll into the coating.



1. Prime concrete substrate (if required).
2. Apply 25 wet mils (0.6 mm) Sonoguard® Base Coat (using a notched squeegee) at 60 sq. ft. per gallon. Immediately backroll to level Base Coat. Allow to cure overnight.
3. Apply 20 wet mils Sonoguard® Top Coat (using a notched squeegee) at 80 sq. ft. per gallon. Immediately backroll to level Top Coat material. While the coating is still wet, broadcast Sonoguard® Aggregate or 16-30 rounded silica sand to refusal at approximately 50-60 lbs. per 100 sq. ft. Allow to cure overnight.



1. Prime concrete substrate (if required).
2. Apply 25 wet mils (0.6 mm) Sonoguard® Base Coat (using a notched squeegee) at 60 sq. ft. per gallon. Immediately backroll to level Base Coat. Allow to cure overnight.
3. Apply 20 wet mils Sonoguard® Top Coat (using a notched squeegee) at 80 sq. ft. per gallon. Immediately backroll to level Top Coat. While coating is still wet, broadcast Sonoguard® Aggregate or 16-30 rounded silica sand at 10-25 lbs. per 100 sq. ft., then backroll into the coating. Allow to cure overnight.
4. After allowing to cure, repeat Step 3.



1. Prime concrete substrate (if required).
2. Apply 25 wet mils (0.6 mm) Sonoguard® Base Coat (using a notched squeegee) at 60 sq. ft. per gallon. Immediately backroll to level Base Coat. Allow to cure overnight.
3. Apply 32 wet mils Sonoguard® Top Coat (using a notched squeegee) at 50 sq. ft. per gallon. Immediately backroll to level Top Coat. While the coating is still wet, broadcast Sonoguard® Aggregate or 16-30 rounded silica sand to refusal at 60-80 lbs. per 100 sq. ft. Allow to cure overnight.
4. Remove all loose aggregate, then apply 20 mils Sonoguard® Top Coat (using a flat squeegee) at 80 sq. ft. per gallon. Immediately backroll to level Top Coat.

4. Remove all loose aggregate, then apply 20 mils Sonoguard® Top Coat (using a flat squeegee) at 80 sq. ft. per gallon. Immediately backroll to level Top Coat.

### CURING TIME

Allow curing time of 72 hours before vehicular use and 48 hours before pedestrian use. Extend the curing time in cool weather conditions. To reduce the timeframe in which Sonoguard® might be vulnerable to inclement weather, or to reduce the time between coats, use Sonoguard® Top Coat Accelerator.

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