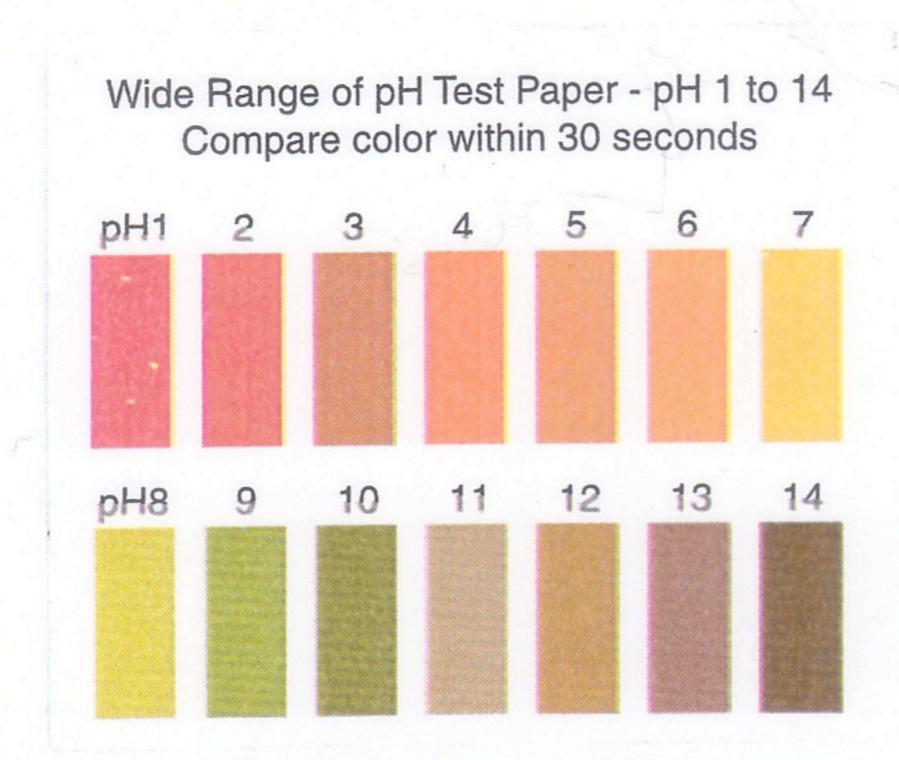
Determining pH of Concrete Surface ASTM F 710-05

American Society for Testing & Materials, ASTM F 710-05, Section 5.3.1 provides following procedure to determine the pH of concrete at the surface of slab.

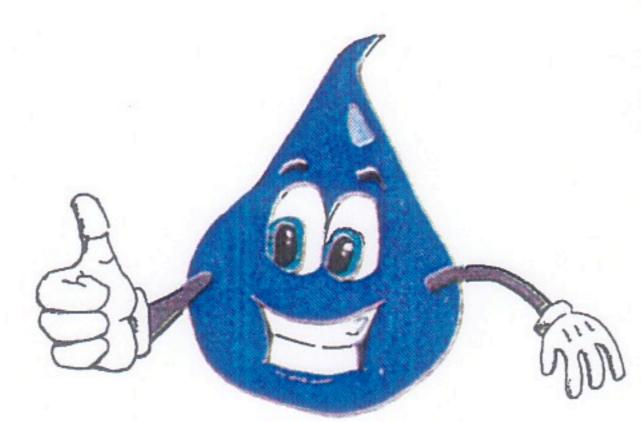
- 1. Place several drops of distilled or deionized water on a clean surface of concrete forming a puddle approximately 1 inch (25 mm) in diameter.
- 2. Allow the puddle to set for 55 to 65 seconds, then dip the pH paper into the water.
- 3. Remove immediately, and compare to chart to determine pH reading.

pH Color Chart



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Moisture TestKit Company

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