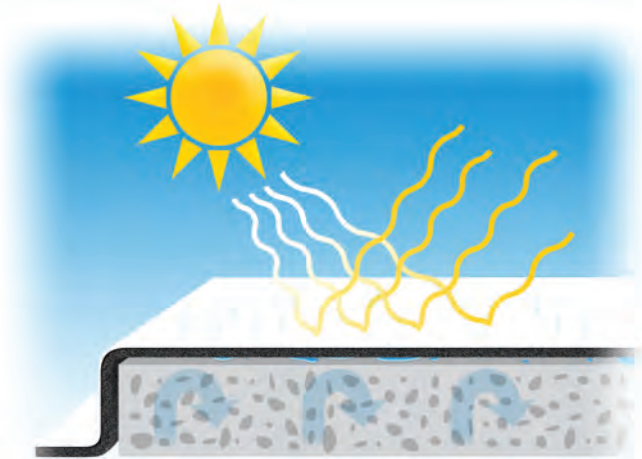


conkure™ Wet Curing Blanket



P/N: X80W

Roll Size: 9' x 250'

- Highly Absorbent Fabric = Maximum Water Retention
- Lightweight & Disposable = Inexpensive & Efficient
- Meets & Exceeds AASHTO M171 & ASTM C171
- High Tack Surface = Safer Foot Traffic
- Durable Fabric = Reusable with Proper Care

Conkure™ Installation Guidelines

1. Pre-wet concrete as required. Ideally flood the surface with water to approximately 1/8" deep or more. Use care to prevent erosion of the surface.
2. Apply curing blankets as soon as possible after placing & finishing the concrete without marring the surface.
3. Unroll curing blankets with the fabric side down toward the concrete and the white-coated side up.
4. Achieve a uniform layer of water under the blanket and use a roller squeegee to help secure the cover.
5. Observe the water content and add if needed.
6. Re-wetting may be required during the curing process depending upon weather conditions and specification requirements.
7. Overlap panels approximately 4" to seal in moisture.
8. Forms should also be covered and kept wet during the curing process.
9. Keep blankets in contact with the entire concrete surface at all times during the curing process.
10. Care should be taken so the concrete is not stained by impurities in the water or by soiled blankets.



Note: These are only suggested installation guidelines. Typical applications require a minimum of 7 days continuous wet curing, some specifications require up to 14 days. Please review your wet curing requirements for specified methods and length of time required.



Sioux Falls, SD 57117-5107
Ph: 605.335.0174 Toll Free: 800.635.3456
Email: efdsales@ravenind.com
Web: www.ravenefd.com



www.conkure.com

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