

New Moisture Management Solutions from the Fortifiber Building Systems Group

Fortifiber announces the availability of FortiKure™, our new concrete curing solution that supports the uniform wet curing of concrete in an efficient and cost-effective manner. By holding the moisture in the slab over a longer time period, FortiKure slows curing and contributes to the increased strength of the finished concrete on unfinished slabs as well as decorative, colored and stained concrete slabs.

FortiKure

The product consists of an economical, efficient hot melt laminated, wet-strength paper. FortiKure's unique construction results in a curing solution that is:

- Faster
- More Economical
- Cleaner
- More Lightweight

Federal Specification

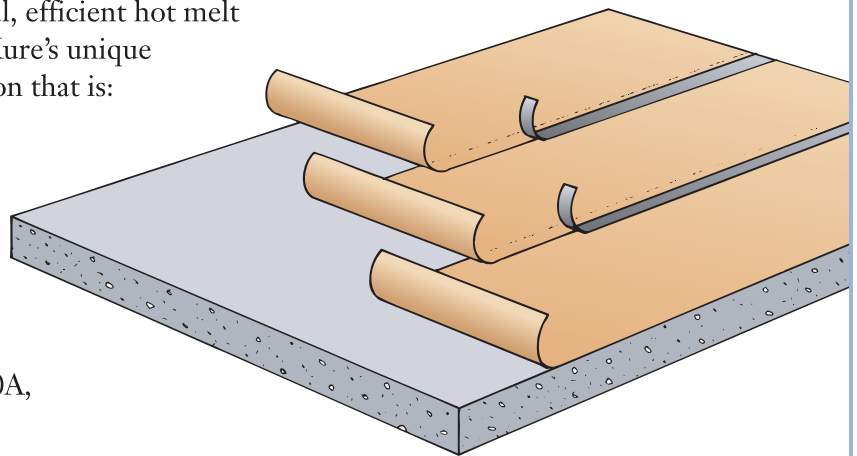
- Fully complies with Federal Specification UU-B-790A, Type II, Grade E

Made in USA

Manufactured in Fernley, NV.

Construction

Two layers of wet-strength kraft, laminated with non-staining hot melt adhesive.



Physical Properties

Characteristic	Test Method	Results
Tensile Strength (Dry)	ASTM D-828	MD - 96.6 lbs. CD - 44.8 lbs.
Moisture Vapor Transmission	ASTM E-96	22.9 grams 3.3 perms (MVT)
Water Resistance • Boat Test	ASTM D-779	24 hours

This product is manufactured by the Fortifiber Building Systems Group. With more than a seventy year history of proven performance, technical expertise and practical know-how, the company has established itself in the building industry as a trusted partner.



Fortifiber Building Systems Group®
Protecting Your World from the Elements®

**Call 1-800-773-4777 or 1-775-333-6400
for sales and technical assistance.
On the internet visit www.fortifiber.com.**