

FIBERWEB

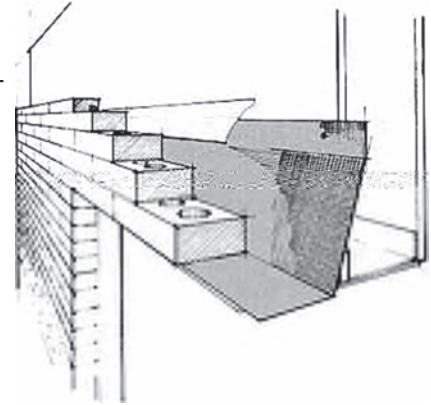


4225 W. Ogden Ave. • Chicago, IL 60623 • Phone: (773) 522-1900

FIBERWEB THRU-WALL FLASHINGS

MASONRY THRU-WALL FLASHING

PRODUCT DESCRIPTION: Fiberweb 200, 300, and 310 Masonry Thru-Wall Flashing is a strong and durable membrane which remains flexible at extreme temperatures, will not shrink or sag, and will resist accidental punctures during installation. Also Fiberweb thru-wall flashings are formable and can be folded to shape during installation.



200 THRU-WALL FLASHING AND UNDERSLAB VAPOR BARRIER

A black laminate comprised of polyester film, 20 x 10 fiberglass scrim and a layer of vinyl film. Fiberweb 200 was specifically designed for and approved by the Army Corps of Engineers under Guide Specification CEGS-07600. Fiberweb 200 has a total average mil thickness of 8 mils.

300 THRU-WALL FLASHING

A 1/3 mil metal foil laminated between layers of Mylar polyester film* bonded to a 20 x 10 fiberglass scrim reinforcement. Fiberweb 300 has a total average mil thickness of 7 mils.

*Or other polyester film of equivalent quality.

310 THRU-WALL FLASHING

The same construction as in Fiberweb 300 but utilizing a 1 mil metal foil. Fiberweb 310 has a total average mil thickness of 8 mils.

FIBERWEB FLASHING TAPE

Fiberweb Flashing Tape is a 2 mil polyester film. Each 2" wide roll contains 108 lineal feet. Fiberweb Tape may be used to effect repairs to punctures or perforations.

INSTALLATION

Starting 1/2" from face, extend Fiberweb flashing through veneer and turn up a minimum of 8". Bed in mortar joints of masonry. Seal to concrete with roofing cement. Seal into sheathing over wood, steel stud, or framed back-up. Lap end joints a minimum of 6" and seal watertight with Fiberweb Tape.

PACKAGING

FIBERWEB FLASHING TAPE: 2" x 108'

FIBERWEB 200, 300, 310: 12", 16", 18", 24", 36" x 300'

MASONRY