

COPPER FLASHINGS

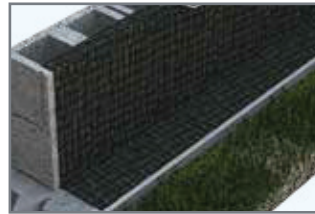
C-FAB™ FLASHING



**ASTM B 370
(110 Alloy).**

Hohmann & Barnard C-Fab™ Flashing is a sheet of soft-tempered copper that is permanently coated and bonded between two layers of asphalt-saturated glass fabric. The asphalt-saturated glass fabric adds protection to the copper during shipment, and also adds another layer of waterproofing and chemical resistance. The coarse texture aids in the bonding with mortar.

Available: 3, 5, or 7 oz. copper sheet in rolls 12", 16", 18", 20", 24", 32", & 36" x 25' long. Other sizes available upon request.



Thru-Wall

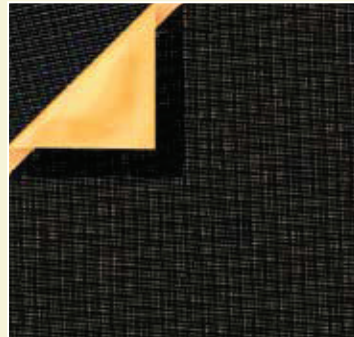


Surface-Mount

H&B C-Kraft™ Duplex Copper Thru-Wall Flashing



H&B C-Coat™ Copper Thru-Wall Flashing



C-Kraft™ Duplex uses the same sheet copper as C-FAB, but the end product is lighter weight and slightly less expensive, due to the use of kraft paper in lieu of glass fabric. The kraft paper is also asphalt-bonded to the copper on both sides.

Copper sheet used in the fabrication of copper laminates conforms to **ASTM B 370 (110 Alloy)**.

Available in 3, 5 or 7 oz. copper sheet in rolls 12", 16", 18", 20", 24", 32" & 36" Wide x 60' long rolls.

C-Coat™ Flashing combines the flexibility and toughness of copper flashings with the superior waterproofing of an elastic, asphalt compound coating. The sheet copper is shielded from acids, alkalis and electrolysis that may be present in uncured mortar while the asphalt provides a self-sealing, puncture resistant coating.

Available Widths: 12", 16", 18", 24", & 36" x 25' long rolls. Other sizes available upon request.

NOTE: For optimal performance H&B recommends using Corners and End dams, Termination Bars, & Drip Plates with all flashing products. **See page 41 - 42 for more information**

H&B EPRA-MAX™ EPDM Thru-Wall Flashing

EPDM is a synthetic rubber that has been used for decades in the roofing industry. Its durability under roofing conditions renders it an ideal choice for use in more controlled applications, such as thru-wall flashing. Epra-Max™ remains flexible down to -49° F and is not susceptible to decomposition due to UV exposure. No special contact adhesives are needed when using Epra-Max Adhesive Tape for seams, corners or end dams. For adhesion to various substrates, use the Adhesive Tape in conjunction with Epra-Max Spray Primer, or use H&B's Termination Bars. Optional bonding adhesive is also available. Drip Plates are recommended to guide moisture to the building exterior.

40 mil thick x standard widths of 12", 16", 18", 20", 24" or 36".

