

HAL-TEX FLASHING PAPER

Description

A tough reinforced vapour barrier or building paper consisting of two layers of kraft laminated together with a high melt S.B.S. modified asphalt and reinforced with fibreglass scrim for added strength. The S.B.S. asphalt provides greater flexibility which will allow the flashing paper to be easily moulded around window details.

Uses

A strong moisture resistant barrier for flashing around doors and windows. The flashing paper wraps the rough opening perimeter in a designated sequence. For correct flashing details consult the building envelope specialist for your specific project or refer to the B.C. Wall & Ceiling Association's Stucco Resource Guide.

Specifications

Conforms to:	CAN/CGSB-51.33 and U.S. UUB-790a
Water Resistance:	Exceeds 96 hrs (UUP-31b)
Water Vapour Transmission:	1.8 grams/m ² 24hr (ASTM E96 Proc. A.)
Weight per roll	11 lbs. (5 Kg.) approx.
Contents per roll:	12" x 150 LFT

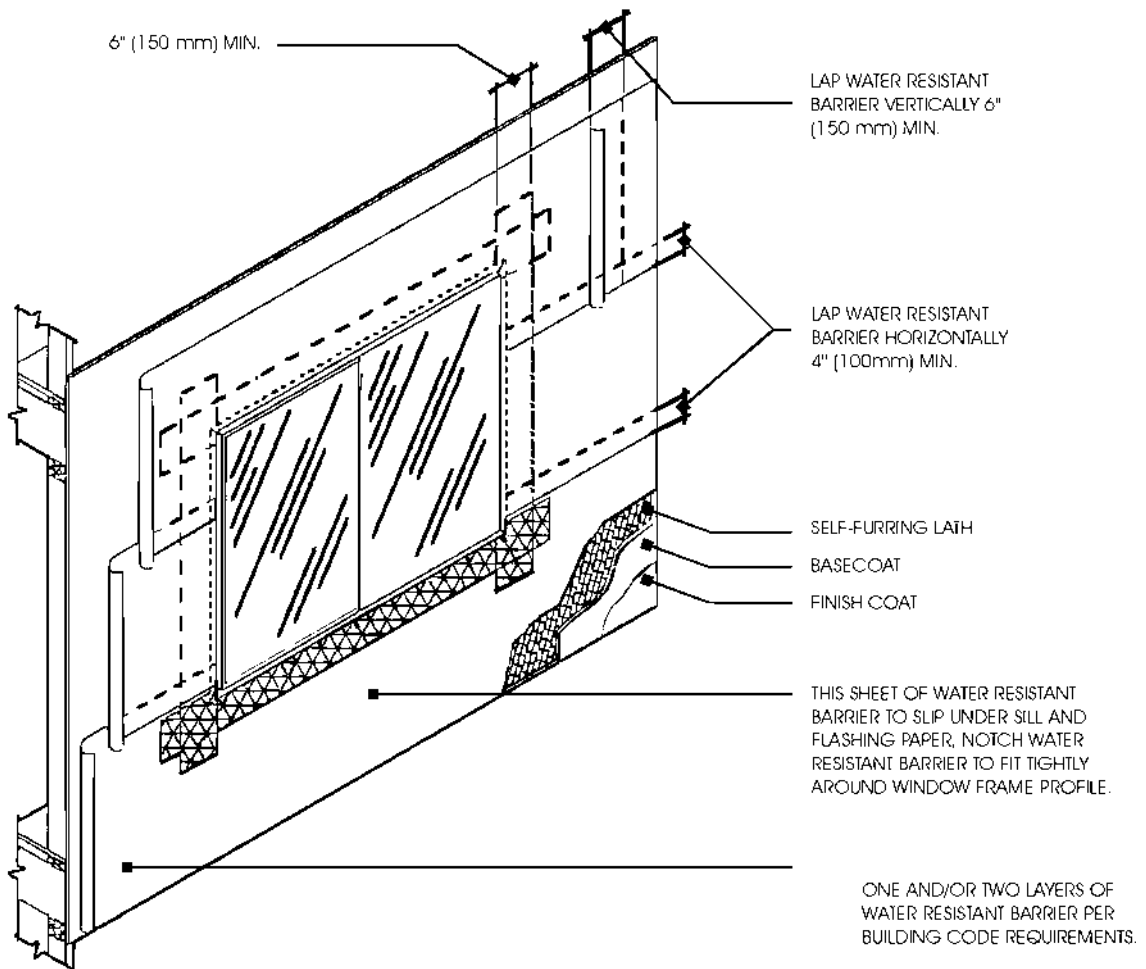
Packaging

Rolls per box:	3 rolls
Boxes per pallet:	35 boxes

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HAL-TEX FLASHING PAPER Cont'd

Fig 1. Flashing Paper Application Detail



(Source : BCWCA Stucco Resource Guide)

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