



TECHNICAL BULLETIN #4

ROOFING

Weather-Tite™ Technology

Laminate Shingles are now backed with BP's innovative Weather-Tite™ Technology. These Shingles now include 2 Sealant Bands which provide superior protection in the toughest weather (see Table 1 WIND WARRANTY and Table 2 TEST RESULTS).

Shingles	Standard Wind Warranty	High Wind Warranty
<ul style="list-style-type: none"> • Manoir • Everest • Harmony • Mystique 	180 km/h (110 mph)	220 km/h (135 mph)

TEST METHOD	MINIMUM VALUE		WEATHER-TITE™ TECHNOLOGY
TAS 100 as referenced in MIAMI-DADE COUNTY	180 km/h	110 mph	PASSED
UL2390 Class H	240 km/h	150 mph	PASSED

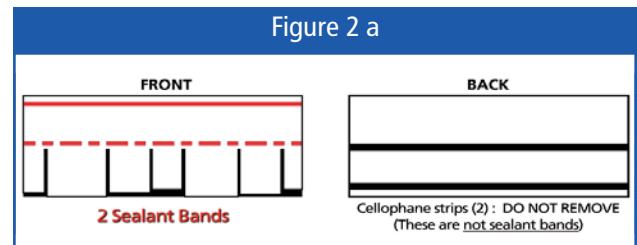
In order to make the distinction between the application of shingles offered in the West versus those offered in the East (see Figure 1).



*Manufactured in the West. Sealant Bands are located on the Top / Front of each Shingle (also see Figure 2 a).

**Manufactured in the East. Sealant Bands are located on the Bottom / Back of each Shingle (also see Figure 2 b).

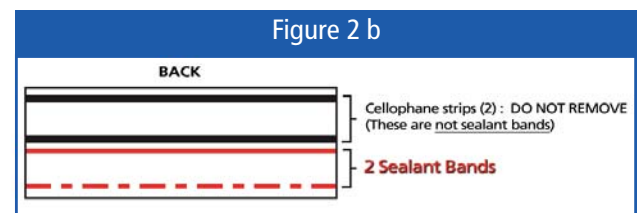
WEST : In the Prairies as well as in British Columbia, 2 Sealant Bands are located on the Front of the Harmony and MANOIR shingles. Also included are two Cellophane Strips, which are protective strips located on the Back of each shingle and SHOULD NOT BE REMOVED (see Figure 2 a).



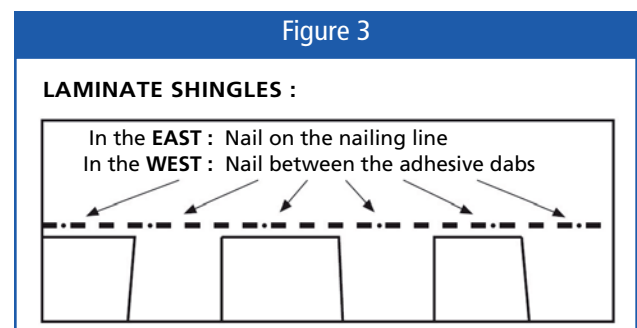
Nails need to be applied between the adhesive dabs (see Figure 3).

EAST : In the Atlantic, Ontario and Quebec regions, 2 Sealant Bands are located on the Back of the Everest and Mystique shingles. Also included on the Back are two Cellophane Strips, which are protective strips that SHOULD NOT BE REMOVED (see Figure 2 b).

‡(see NOTE below)



Nails need to be applied on the nailing line (see Figure 3).



‡NOTE: MANOIR, although manufactured in the West, this shingle is sold in both Western and Eastern regions and therefore must be applied by nailing between the adhesive dabs.