

BUILDING PRODUCTS OF CANADA CORP.

SINCE 1905



MYSTIQUE

MADE IN CANADA BY CANADIANS FOR OUR CANADIAN WEATHER



THE ONLY IN SINCE 2012





CLASS 3 IMPACT RESISTANCE
Mystique meets the FM 4473 Impact Resistance
Class 3 requirements.



bpcan.com

TRY THE BP ADVANTAGE!

BP MYSTIQUE SHINGLES ARE MADE WITH ELASTOMERIC MODIFIED ASPHALT, SEBS:

The shingles immediately LAY FLAT even in cold weather • They retain their granules better • They maintain their colour longer





BP has the **TOUGHEST SHINGLES ON THE MARKET**: Mystique shingles are FM4473 Class 3 Impact Resistant.



BP laminated shingles are the largest on the market at 42" in length and 14" in width (32.9 ft² per bundle) allowing the **FASTEST INSTALLATION** with the least numbers of bundles and nails **SAVING TIME AND MONEY**.



BP laminated shingles are fully warranted down to even a 2/12 slope.



Shingles are offered in 8 earth tones and vintage colours* that enhance home curb appeal and IMPROVE RESALE VALUE.

*VINTAGE COLLECTION: Shadow Black, Seychelles Blue, Magenta Red, Boreal Green, Autumn Brown, Sunset Cedar, Silver Grey, Weathered Rock EARTH TONE COLLECTION: Twilight Grey, Stone Wood, Slate Black, Antique Wood, Brown Stone, Beachwood

SPECIFICATIONS							
DIMENSIONS (APPROX.)	EXPOSURE	AVERAGE NUMBER OF SHINGLES PER 3 BUNDLES	AVERAGE COVERAGE PER BUNDLE	INSTALLATION	SPECIFICATION COMPLIANCE	WARRANTY PERIOD (YEARS)*	WIND PROTECTION"
1 067 mm × 356 mm (42" × 14")	152 mm (6")	57	3.06 m² (32.9 sq. ft.) Use White Cap or Yukon for Hip & Ridge	Standard slope: ≥1:3 (4/12) Low Slope: ≥1:6 (2/12) to <1:3 (4/12)	FM 4473 Class 3 Impact Resistance CSA A123.5, CSA A123.51, CSA A123.52 ASTM D3462, ASTM D3018, ASTM D7158 - CLASS H, ASTM D3161 - CLASS F UL 790 Fire Resistance A CAN/ULC S107, and ASTM E108 Fire Resistance Class A	Lifetime	Standard Application ¹ : 180 km/h (110 mph) High Wind Application ² : 220 km/h (135 mph)

^{1.} Standard Wind Warranty applies when shingles are installed using standard application method. • 2. High Wind Warranty applies when shingles are installed using high wind application method. • Please refer to warranty guide for complete details. • • Please refer to application instructions for more information.







