



LISTING INFORMATION OF
Delta BP - Aluminum and Steel Roof Products
SPEC ID: 33876

Delta Building Products Ltd.
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Canada

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LISTING INFORMATION

Delta Aluminum and Steel Roof Products are cold-press formed panels and shingles. The products are available in the following profiles:

Diamond and Shingle & Slate: The base material is 3105-H24 aluminum alloy complying with ASTM B209 or ASTM A653 Grade 33, G90 Steel. The aluminum and steel products are 0.019 in. and 0.014 in. thick respectively. The Diamond shingle measures 13.875 in. by 21.375 in. The Shingle & Slate shingles measure 9.44 in. long by 18.12 in.

Shake and Tile: The base material is 3003-H24 aluminum alloy complying with ASTM B209 or ASTM A653 Grade 33, G90 Steel. The aluminum and steel products are 0.0276 in. and 0.019 in. thick respectively. The Shake panel measures 13-1/2 in. by 50 in., and the Tile dims are 21-1/2 in. wide (length varies).

RATINGS

Delta Aluminum and Steel Roof products meet the requirements of Class 4 ratings based on the deck configuration shown below in accordance with UL 2218:

- Nominally ½ in. APA rated plywood sheathing installed over nominal 2 in. x 4 in. SPF grade 2 lumber, with an additional nominal 2 in. x 4 in. vertical support batten mid-span.
- A single layer of RoofTopGuard II Underlayment fastened in accordance with the manufacturer's installation instructions.
- Diamond, Shingle & Slate, Shake or Tile products installed in accordance with the manufacturer's installation instructions.

| Attribute | Value |
|---------------------|----------------------------|
| Criteria | UL 2218 (2012) |
| CSI Code | 07 41 13 Metal Roof Panels |
| Intertek Services | Certification |
| Listed or Inspected | LISTED |
| Listing Section | ROOF COVERING SYSTEMS |
| Spec ID | 33876 |