

RS8 COLOUR-MATCHED CEDAR SHAKE
MITTEN

Mitten RS8 Colour-Matched Cedar Shake

SKU: MITT-RS8

GAUGE

0.090" (2.29 mm)

WARRANTY

Manufacturer Warranty

COLOURS

23 available

PROFILES

Rough Sawn 8' Shake (RS8)

Mitten RS8 Colour-Matched Cedar Shake brings the look of real wood shakes to any exterior — with none of the maintenance. Available in 23 colours that precisely match Mitten's popular vinyl siding lines, the RS8 lets you mix and match textures seamlessly across your home's facade. Engineered polymer construction ensures colour-through performance, UV stability, and resistance to Canada's extreme temperature swings.

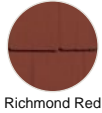
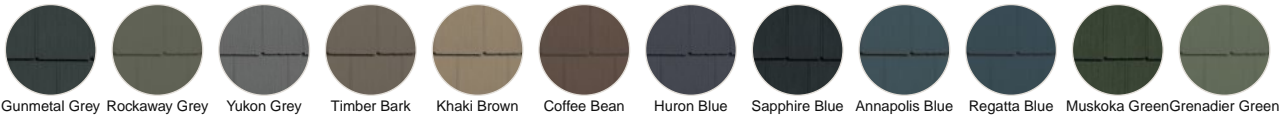
Key Features

- 23 colours matched to Mitten vinyl siding — seamless whole-home coordination
- Colour throughout entire panel — no exposed substrate
- Superior UV inhibitors — formulated for long-term fade resistance
- Engineered to withstand extreme temperatures — polymer expansion/contraction system
- Use as accent zone or full facade
- Rough-sawn wood-grain texture replicates authentic cedar shakes
- 0.090" (2.29 mm) thick engineered polymer — sturdy and lightweight
- Exceeds industry fire rating, wind resistance, and impact resistance standards
- 100 sq. ft. per carton (22 panels)
- Traditional seamless finish — no painting required

Available Colours

BOLD PREMIUM

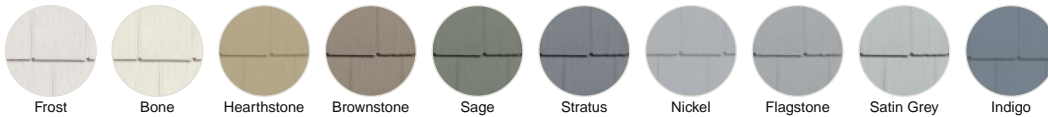
13 colours



Richmond Red

NATURAL STANDARD

10 colours



Profiles & Specifications

RS8

RS8 Rough Sawn 8' Shake

Single rough-sawn shake panel replicating authentic wood-grain cedar shakes



Length	8' (2.44 m) / 96.1"
Height / Width	8.45" (21.46 cm)
Thickness	0.090" (2.29 mm)
Panels / Box	22 pcs/ctn
Coverage	100 sq. ft. (9.3 m ²)
Installation	Horizontal — Accent zone or full facade

* Colour throughout entire panel. Stagger panel joints row to row to avoid repetition. Temperature-adjusted positioning required (see install guide).

Installation Guide

- 1 Start at lowest point, work left to right
- 2 Nail through installation holes using non-corrosive nails: 0.4" (1 cm) head, 0.150" (0.38 cm) body, penetrate min 1¼" (3.18 cm) into solid surface
- 3 Minimum 7 nails per panel — nail at both extremities and through center hole, at max 16" (40.64 cm) intervals
- 4 Leave 1/16" (0.16 cm) gap — never hammer nails flush; polymer stoppers set the correct gap automatically
- 5 On furring walls: furring strips at 8" (20.32 cm) o.c.; one furring strip behind each nail
- 6 With J-Trim: leave 1/4" (0.64 cm) gap between trim face and siding; J-Trim opening must be 1" (2.54 cm)
- 7 Stagger first panel cut distance every row to avoid stair-step or aligned joints
- 8 Temperature adjustment: above 68°F (20°C) slide panel to stopper; between 32°–68°F adjust to temperature line; below 32°F (0°C) position panel 1/16" right of the 32°F line



MITTEN

Ready to order?

Submit your spec list and we'll respond with pricing and availability - usually within one business day.

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