

Treated Exterior Composite TRIM

MIRATEC[®]

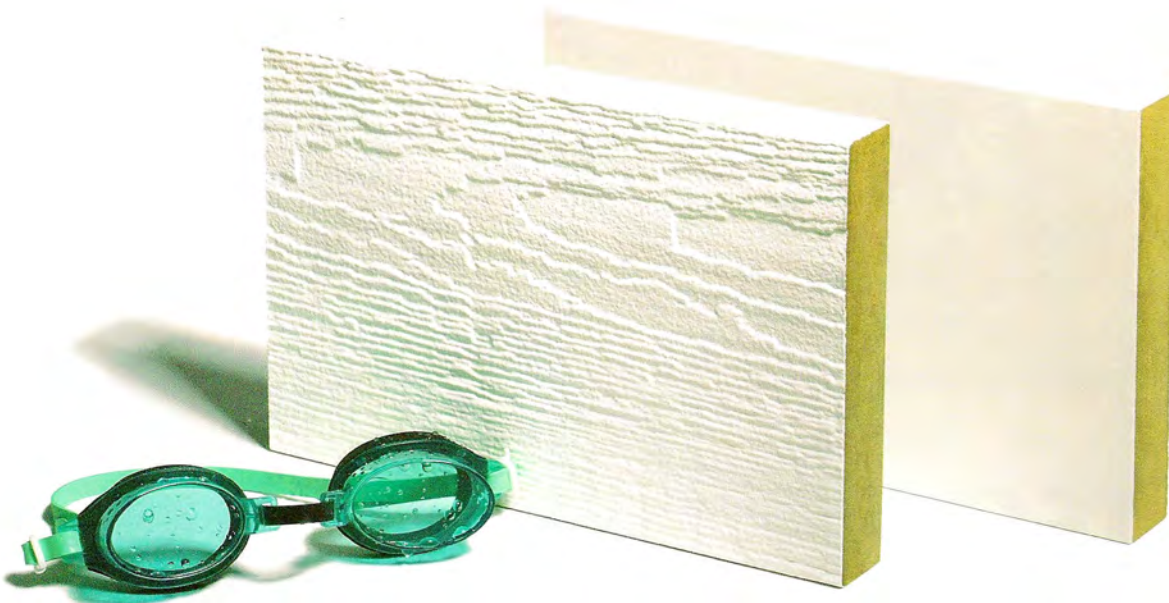


WHO'S
WORRIED
ABOUT
A LITTLE
WATER?

HAVE NO FEAR.



With MiraTEC® trim, you have nothing to fear from moisture. Or rot. Or termites. That's because MiraTEC is uniquely designed to combine the beauty and workability of wood with the long-term performance and durability of engineered trim.



Choose either the textured or smooth side for maximum versatility.



SUPER. NATURAL.

MiraTEC's patented TEC manufacturing process treats natural wood fibers with zinc borate and binds them with phenolic resins. The result is a next-generation wood composite trim so moisture, rot and termite resistant, it's backed with an industry-best 30-year guarantee.



READY TO WORK.

MiraTEC looks just like wood and performs even better. Its uniform density makes it easy to machine, cut and nail without chipping or splitting. It's free of voids and knots, so there's no waste. It's factory-primed and ready to paint. And best of all, MiraTEC is versatile, giving you the option of working with one of two reversible sides: woodgrain texture or smooth.

WHY RESIST?

Alternatives like PVC and cement-fiber trim can't match MiraTEC's all-around performance and versatility and cost up to twice as much. Plus MiraTEC is backed by an industry-best 30-year warranty, the most comprehensive in the trim category. That's what makes MiraTEC the natural choice for everything from porch and window trim to columns and gables.

MiraTEC Advantages

Over PVC Trim:

- MiraTEC has a more authentic cedar texture
- MiraTEC accepts all shades of paint beautifully
- MiraTEC is not prone to thermal expansion
- MiraTEC is environmentally friendly
- MiraTEC costs about half as much

Over Fiber Cement Trim:

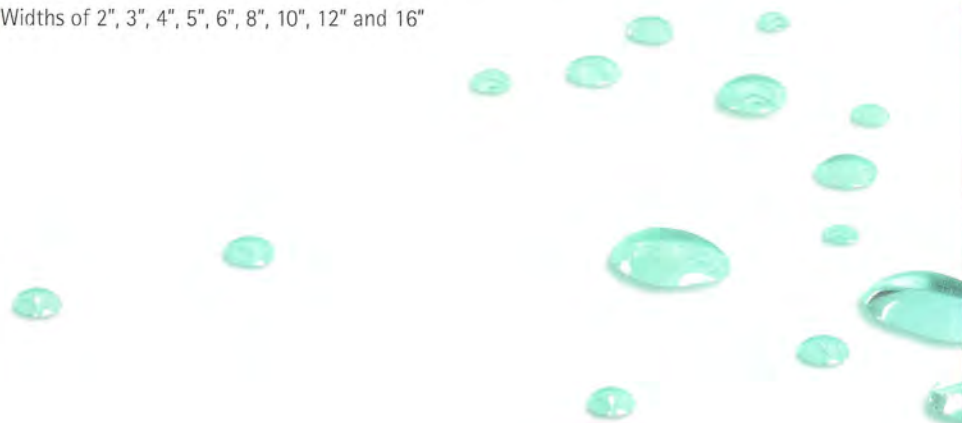
- MiraTEC has a more authentic wood texture
- MiraTEC is reversible
- MiraTEC is two times more resistant to water absorption*
- MiraTEC is not brittle or difficult to stack
- MiraTEC handles like wood so it's easier to cut and nail and does not require special tools
- MiraTEC is available in widths up to 16" and lengths of 16'
- MiraTEC is warranted for 30 years vs. 10 years
- MiraTEC costs 30% less

*Based on an ASTM 24-hour soak test.

**Note: 2" primed 3 sides.

Patented technology. Revolutionary performance.

- Industry-best 30-year warranty
- Moisture, rot and termite resistant; treated with zinc borate
- Won't check, split, crack or delaminate
- More uniformly dense across its thickness; cuts consistently
- Clear cedar texture on one side, smooth on the other
- Easy to handle, machine, cut and nail
- Factory-primed** on four sides with a mildew-resistant primer
- 4/4 and 5/4, 16' lengths
- Widths of 2", 3", 4", 5", 6", 8", 10", 12" and 16"



Splashy performance in every test.

- **Moisture resistant:** As measured by ASTM D1037 for water absorption and thickness swelling.
- **Rot resistant:** As measured by AWPA E-10 standard method of testing wood preservatives by laboratory soil-block cultures.
- **Termite resistant:** As measured by AWPA E-7 standard method for laboratory evaluation to determine resistance to subterranean termites.

4/4 Nominal Thickness (3/4" Actual)

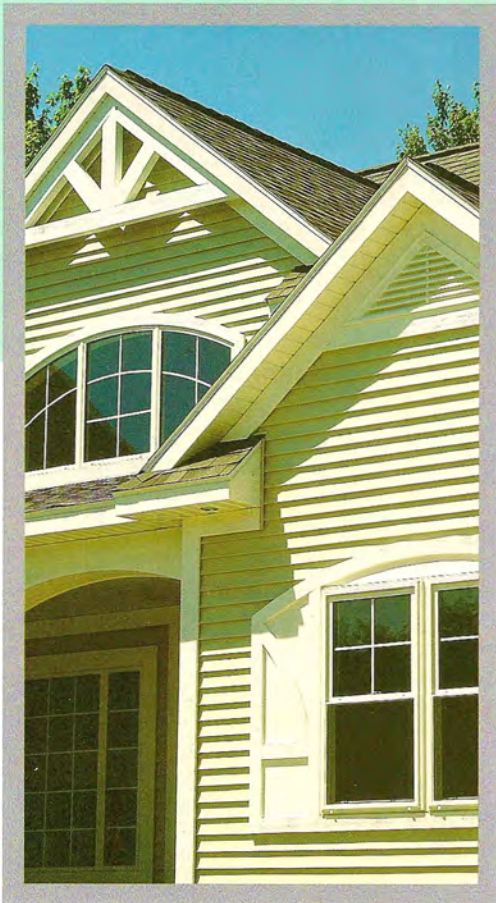
Size		16' Pieces	
NOMINAL	ACTUAL	BUNDLE	UNIT
2" x 192"	1 5/8"	16	560
3" x 192"	2 3/4"	8	320
4" x 192"	3 1/2"	8	240
5" x 192"	4 1/2"	8	200
6" x 192"	5 1/2"	4	160
8" x 192"	7 1/4"	4	120
10" x 192"	9 1/4"	4	100
12" x 192"	11 1/4"	4	80
16" x 192"	15 1/2"	2	60

5/4 Nominal Thickness (1" Actual)

Size		16' Pieces	
NOMINAL	ACTUAL	BUNDLE	UNIT
2" x 192"	1 5/8"	12	420
3" x 192"	2 3/4"	6	240
4" x 192"	3 1/2"	6	180
5" x 192"	4 1/2"	6	150
6" x 192"	5 1/2"	3	120
8" x 192"	7 1/4"	3	90
10" x 192"	9 1/4"	3	75
12" x 192"	11 1/4"	3	60
16" x 192"	15 1/2"	2	42

MiraTEC Trim has a Class C Fire Rating

- Flame spread 120
- Smoke developed 90



Make the jump to MiraTEC. The water's fine.

Call 1.800.255.0785

for FREE product samples.

Visit www.cmicompany.com

for warranty and application instructions.

MIRATEC®

Treated Exterior Composite TRIM

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Covered by one or more of the following patents: 5,677,369; 4,726,881; 5,980,798; 6,030,562; 5,993,709.

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