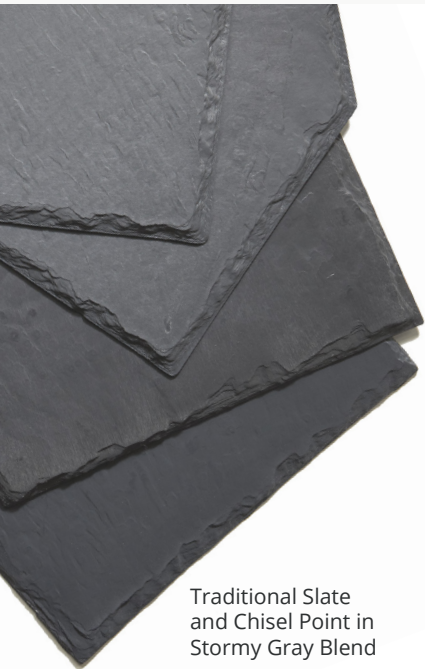


Why Choose EcoStar?

- Innovators in synthetic roofing since 1993
- Breadth of slate, shake, concrete and clay product offering
- Made with up to 80% upcycled polymer & rubber (not tires)
- Designed with up to 6" headlap for installation integrity
- Easy application keeps installation costs down
- Proven products providing superior protection against fire, ice, snow, wind, rain and hail
- Manufactured in the USA

Protection Overview

- Miami Dade prolonged and accelerated weathering @ 4,500 hours
- Miami Dade Wind TAS100 & TAS125 (NOA # 23-0601.01)
- Canadian Code Compliance Evaluation (CCMC-14174-R)
- UL listed Class C or A fire resistance (UL 790)
- UL Class 4 (highest rating) hail impact resistance (UL 2218)
- Job lot control produces uniform roof tile weathering
- Manufactured to ISO 9001:2015 Quality Management Standard
- 50-Year Material Warranty
- 50-Year Transferable Labor and Material Warranty available



Traditional Slate
and Chisel Point in
Stormy Gray Blend

Here Today. Here Tomorrow.

EcoStar LLC is the leading manufacturer of sustainable steep-slope roofing products. A family-owned and operated company, EcoStar has been the manufacturer of high-quality synthetic roof tiles longer than any other company in the synthetic roof tile industry and in 2010 it obtained full ownership of the brand's marketing and distribution.

Since then, EcoStar, operating within the stringent guidance of the ISO 9001:2015 Quality Management Standards, has improved its lot control process, designed new parts and tooling to offer additional profiles, and maintained its focus on providing roof systems of the highest quality. Through advancements in processing, selection of high-performance additives and a focus on continuous improvement, we introduced an updated Class A formula in 2013. This formulation has once again proven that (along with its Class C counterpart) our weathering performance stands up to the harshest environments, even in a Class A fire rated system

For more than 30 years, EcoStar has been dedicated to protecting precious natural resources by offering products made with upcycled polymer and rubber materials for our discerning high-end roofing customers.



Traditional Shake
in Chestnut Brown

Niagara Slate Random-Width
Blend in Black



Evolution of EcoStar

1993 | Traditional Slate



12" Traditional
12" x 18"
(305 mm x 457 mm)

1998 | Designer Series



Beaver Tail
12" x 18"
(305 mm x 457 mm)

Chisel Point
12" x 18"
(305 mm x 457 mm)

Beveled Edge
12" x 18"
(305 mm x 457 mm)

2002 | Traditional Shake



6" x 19" (152 mm x 483 mm)
9" x 19" (229 mm x 483 mm)
12" x 19" (305 mm x 483 mm)

2005 | Shake Plus



6" x 19" (152 mm x 483 mm)
9" x 19" (229 mm x 483 mm)
12" x 19" (305 mm x 483 mm)

2010 | 10" Slate



10" Traditional
10" x 18"
(254 x 457 mm)
(Colonial Tile Upgrade)

2012 | Class A Slate & Class A Designer Series



12" Traditional
12" x 18"
(305 mm x 457 mm)

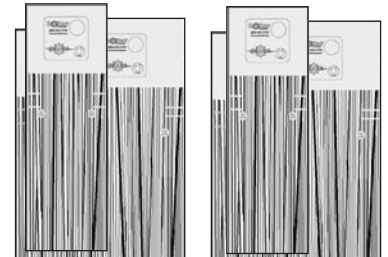
10" Traditional
10" x 18"
(254 x 457 mm)

Beaver Tail
12" x 18"
(305 mm x 457 mm)

Chisel Point
12" x 18"
(305 mm x 457 mm)

Beveled Edge
12" x 18"
(305 mm x 457 mm)

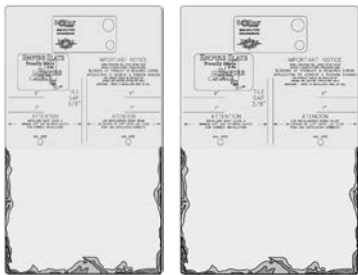
2012 | Class A Shake & Shake Plus



6" x 20" (152 mm x 508 mm)
9" x 20" (229 mm x 508 mm)
12" x 20" (305 mm x 508 mm)

6" x 20" (152 mm x 508 mm)
9" x 20" (229 mm x 508 mm)
12" x 20" (305 mm x 508 mm)

2016 | Niagara Slate



12" x 22"
(305 mm x 559 mm)

14" x 22"
(356 mm x 559 mm)

2019 | Random-Width Blend



6" x 18" (152 mm x 457 mm)
9" x 18" (229 mm x 457 mm)
12" x 18" (305 mm x 457 mm)

6" x 18" (152 mm x 457 mm)
9" x 18" (229 mm x 457 mm)
12" x 18" (305 mm x 457 mm)

2020 | Niagara Shake



7" x 22" (178 mm x 559 mm)
8" x 22" (203 mm x 559 mm)
9" x 22" (229 mm x 559 mm)
10" x 22" (254 mm x 459 mm)

2021 | Niagara Slate 10" & Random-Width Blend

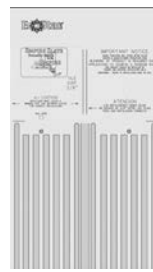


10" x 22"
(254 mm x 559 mm)



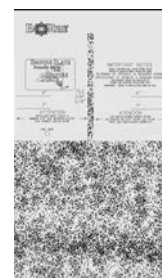
10" x 22" (254 mm x 559 mm)
12" x 22" (305 mm x 559 mm)
14" x 22" (356 mm x 559 mm)

2022 | Island Groove



12" x 22"
(305 mm x 559 mm)

2023 | Niagara Concrete Flat Tile



12" x 22"
(305 mm x 559 mm)



NOTE: Class A product lines approved for Miami Dade, Class C product lines approved to Florida. Island Groove Clay and Concrete Flat Tile not tested to CCMC.

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