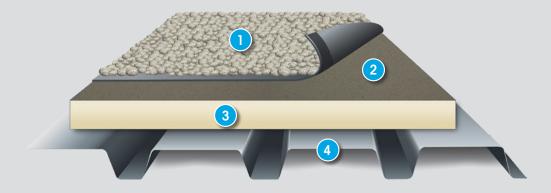


Ballasted Roofing System



Typical Application

- Approved Ballast
- 2 VersiGard® EPDM Membrane with QAT
- 3 Approved Versico Insulation
- 4 Approved Roof Deck

Colors	Black				
Standard Thicknesses	45-, 60-, 75- and 90-mil				
Standard Widths	10'-50'				
Standard Lengths	100'-200'				

System Features and Benefits

- Over 50 years of proven performance
- Industry-leading UV resistance of 41,580 kJ/m²
- Energy-efficient, cool roof alternative
- Low lifecycle costs & excellent hail resistance
- Lowest global warming potential, acid rain & smog impact according to EPA's TRACI model
- Aesthetically pleasing and ideal for concrete decks
- Described as "the original sustainable roof"

Installation

Versico's Ballasted Roofing System utilizes 45-, 60-, or 90-mil VersiGard (black) non-reinforced or 60- or 75- mil reinforced EPDM membranes.

The membrane and an acceptable insulation are loose-laid over the roof deck. Adjoining membrane sheets are spliced together using either: Versico EPDM Primer and Quick-Applied Tape or VersiGard EPDM with Quick-Applied Tape (QAT) Seam Technology and Primer.

Membrane and insulation are held in place with a minimum of 10 lbs. of ballast per square foot.

The above information represents a basic ballasted system installation. Refer to Versico's published specifications and details for more complete information.

System Codes

 Versico's Ballasted system attains UL Class A ratings. For specifics, refer to Versico's Code Approval Guide.







An Ideal Re-Roofing Solution

Convenience: No fumes or odors to disrupt building occupants

Value: Economical due to the ability to reuse dry insulation and

re-purpose ballast rock

Performance: Sustainable system designed to resist high winds

and offers superior protection against hail

Warranty

Consult your Authorized Contractor or Versico Independent Sales Representative or Distributor for associated warranty charges.

Versico's ballasted systems are backed by our industy leading Total System Warranty. Provided all materials are manufactured or marketed by Versico, five to thirty year total system warranties are available with optional hail, puncture and reflectivity warranties available upon request.





	New Construction						Re-roofing		
Existing or New Deck Type	Steel	Plywood or Wood Planks	Lt. Wt. Insulating Concrete Over Steel	Structural Concrete	OSB	Cementitious Wood Fiber and Gypsum	Smooth- Surface BUR	Gravel- Surfaced BUR	Existing Single- Ply
Insulation Required	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Recommended Insulations	Versico Polyiso, Versico Recovery Board or Versico Extruded Polystyrene						Refer to New Construction		
Insulation Attached By	Loose-Laid						Refer to New Construction		
Membrane Attached By	Loose-Laid						Refer to New Construction		
Ballast Options	Rounded Water-Worn Gravel, Crushed Stone Over HP Protective Mat, Versico Interlocking Rubber Pavers or Concrete Pavers						Refer to New Construction		

For current code approvals and warranties, visit Versico's website, or contact a design analyst.



A SINGLE SOURCE FOR SINGLE-PLY ROOFING

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