

VERSICO'S INTERLOCKING RUBBER PAVERS



Versico Interlocking Rubber Pavers

Versico's Rubber Pavers are designed to meet Versico's demanding specifications for a roof paver. These pavers are 2' x 2' x 2" thick and weigh 6 lbs/ft². The pavers consist of 90% post-consumer recycled content, providing an environmentally friendly product that offers superior protection of underlying roof membranes.

Versico Pavers can be used as part of the Interlocking Rubber Paver System or to protect the membrane on Versico's single-ply roofing systems. These rooftop pavers feature a resilient, shock-absorbing, weather-resistant traffic surface and complement any Versico commercial roofing system application with two available colors - black and terra cotta.

Versico Rubber Pavers are compatible with all Versico membranes and lock together to provide multi-directional drainage patterns that eliminate the need for protective mats.

Versico Interlocking Rubber Paver System

With Versico's Interlocking Paver System, the pavers are loose-laid and interlocked over the membrane, offering premium membrane protection without limiting accessibility to the membrane.

Before application of the paver system, the insulation and membrane are loose-laid over the substrate and the membrane sheets are spliced together with Versico Primer and either Quick-Applied (QA) Seam Tape or VersiGard® QAT EPDM with factory-applied seam tape.

This unique system can be used with reinforced and non-reinforced EPDM membranes. It is also ideal for roofs that require snow removal or those prone to heavy maintenance traffic. Versico's Rubber Pavers are not recommended in areas that may be exposed to small, narrow points, such as chairs with narrow legs or high-heeled shoes.

A Versico Total System Warranty of up to 30 years is available on commercial roofing systems installed to Versico's published specifications and details.

VERSICO INTERLOCKING RUBBER PAVERS TYPICAL PROPERTIES AND CHARACTERISTICS

Property	Test Method	Typical Characteristics
Dimensions @ 78° (26°C)	—	24" x 24" ± ¼"
Weight	—	6 lbs/ft ² (black, terra cotta)
Water Surface Density	ASTM D3676	66 lbs/cu. ft.
Coefficient of Thermal Expansion	—	1.10 x 10 ⁻³ in/ft/°F
Tensile Strength	ASTM D412	107 psi
Elongation at Break	ASTM D412	165%
Tear Resistance	ASTM D624	33 lbs/in
Abrasion Testing, Taber Abrader, 1000 g. wt., 2000 cycles, H-21 wheel	ASTM D3389	.75 g. loss
Resistance to Outdoor Ultraviolet Weathering	Xenon Arc, 500 hrs. exposure, 178°F (81°C), 50% relative humidity	85% tensile retention 100% elongation retention
Burning Pill Test	ASTM D2859	Pass
Freeze/Thaw Cycling	ASTM C67	No Deterioration



A SINGLE SOURCE FOR SINGLE-PLY ROOFING

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