

## SELECTION & SPECIFICATION DATA

<b>Type</b>	Polymer Modified Asphalt
<b>Description</b>	<p>ErgonArmor's VersaTak product line encompasses a variety of convenient pavement preservation options that include VersaTak Tape and VersaTak Dots.</p> <p>VersaTak Tape is a preformed compound extruded into rolled strips and is ideal for sealing cracks and joints in asphalt and concrete pavement. VersaTak Dots act as a pressure sensitive adhesive to asphalt and concrete pavements for road delineators, rumble strips, parking bumpers and temporary signs.</p>
<b>Uses</b>	<ul style="list-style-type: none"> <li>• Asphalt pavement crack and joint sealer</li> <li>• Concrete pavement crack and joint sealer</li> <li>• Pavement crack and joint bridging compound</li> </ul>
<b>Color</b>	Black
<b>Limitations</b>	VersaTak should not be used on pavement areas that are frequently exposed to solvents and corrosive liquids.

## SUBSTRATES & SURFACE PREPARATION

<b>Pavement</b>	Use a wire brush or similar tool to loosen embedded debris from cracks and seams. Use a power washer and/or air blower to clear dirt, dust and debris from the crack or seam to ensure a clean, dry surface for proper adhesion. Allow enough time for the pavement to completely dry before applying VersaTak products.
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## SAFETY

<b>Safety</b>	Mixes and applications of this product present a number of hazards. Read and follow the hazard information, precautions and first aid directions on the individual product labels and safety data sheets before using.
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<b>Ventilation</b>	Use in well ventilated areas.
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## APPLICATION GUIDANCE

VersaTak can be applied to the paving surface by hand. Where cracks are less than 1/4-inch wide, VersaTak can be laid flat over the crack for proper coverage.

Where cracks are 1/4-inch or wider, VersaTak can be rolled into ropes and placed in the crack and heated. An additional application of VersaTak can then be laid flat over the crack and heated for added coverage.

<b>Cleanup</b>	Allow molten product to cool before cleaning. Mineral spirits or similar solvent may be used for any additional residue.
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## PACKAGING & HANDLING

<b>Storage Temperature &amp; Humidity</b>	40°F – 90°F (4°C – 32°C) Store at or near 50% relative humidity
<b>Storage &amp; Shelf Life</b>	<p>Maintain products in original packaging until ready for use. Store indoors. Keep from getting wet. Always inspect the product prior to use.</p> <p>Estimated shelf life is 48 months when kept at recommended storage conditions at 75°F (24°C). Actual shelf life may vary with storage conditions.</p>
<b>Package Sizes</b>	<p>2.5 in x 50 ft rolls (6 rolls per carton, 24 lbs per carton, 50 cartons per pallet)</p> <p>4 in x 50 ft rolls (3 rolls per carton, 20 lbs per carton, 60 cartons per pallet)</p> <p>6 in diameter dots (60 dots per carton, 12 lbs per carton, 30 cartons per pallet)</p> <p>8 in diameter dots (40 dots per carton, 14 lbs per carton, 30 cartons per pallet)</p>

## TYPICAL PHYSICAL PROPERTIES

PROPERTY	PARAMETERS	VALUE
Softening Point ASTM D36	Heat sample to 300 °F (149 °C) according to ASTM D5167	238°F (114°C)
Needle Penetration ASTM D5	at 77°F (25°C)	70 dmm

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