

HFP 1:1

**MOISTURE-INSENSITIVE, LOW-MODULUS,
HIGH FRICTION SURFACE POLYMER**

FOR ROADWAY CURVES, INTERCHANGE RAMPS AND STEEP GRADES

HFP 1:1 is a moisture insensitive, low modulus, two-component polymer designed for binding high friction surfacing aggregates to asphalt, on-grade concrete, and elevated surfaces to restore skid resistance and pavement friction to help improve roadway safety. **HFP 1:1** is formulated with high tensile elongation to allow for non-linear expansion and contraction along with superior retention of aggregates. Specific applications include asphalt roadways, roadway departure areas, horizontal curves, stop zones/intersections, high grade roadways and parking structures.

Features & Advantages

Tested to MP41 standard

Formulated for superior performance on concrete and asphalt surfaces

High tensile elongation allows for non-linear expansion and contraction

Fast setting allows for rapid return to traffic

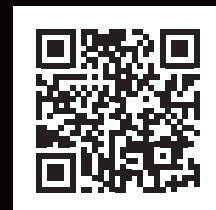
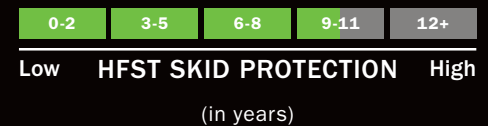
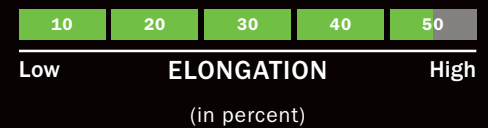
Insensitive to moisture

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A Meridian Adhesives Group Company

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HFP 1:1 is available in 10, 110, and 500 gallon kits.



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Product Information