ASPHALT AGAIN is an effective and green liquid asphalt binder additive that outperforms conventional approaches and softeners because it actually helps restore youth to reclaimed material — typically 90-100% restoration of long-term pavement life.



SUPERIOR TEMPERATURE FLEXIBILITY AND ASPHALTENE CONVERSION

Asphalt Again's superior temperature flexibility and ability to successfully convert asphaltenes back to resins and aromatics allows it to excel in both Reclaimed Asphalt Pavement (RAP) and Recycled Asphalt Shingles (RAS) applications. Effectively redispersing asphaltenes and countering the stiffness of the RAP/RAS binders, Asphalt Again transforms high RAP/RAS asphaltene proportions to a closer virgin-binder state.

PRODUCT FEATURES

- With over ten years of data, Asphalt Again outperforms other rejuvenators on the market.
- Low volatility (less than 1%) makes Asphalt Away RTFOT-compliant.
- Provides true co-mingling of aged RAP and RAS binders with virgin binders in full Warm Mix modes.
- Extends binder properties window to accept more RAP and RAS material.
- Easily flows at low temperatures and provides lowtemperature flexibility with superior distribution of asphaltene molecules.
- Oxidizes at a LOWER rate than virgin asphalt.
- Flash point is greater than 425°F, providing a more effective use of RAP in new highway pavement formulations.
- Non-hazardous and safe: a plant-based formula that contains no aromatics or harmful components.

KEY BENEFITS

- Improves workability and production rates—no segregation of the mix, provides better heat transfer, improved low temperature flexibility, and improved moisture resistance.
- Reduces material and compound costs.
- Helps to keep drums cleaner and lessens wear and tear on equipment.
- Reduces energy consumption related to asphalt compound processing.

General product safety and handling: Handle in accordance with good hygiene and safety procedures. Avoid inhalation, contact with eyes, skin or clothing. Keep in a tightly closed container, stored in a cool, dry, ventilated area.

// FOR MORE INFORMATION or to learn more about our other products and solutions, please contact us at 724.941.4140 or visit www.ecosolutiondistributing.com.

