

Roofing & Building Envelope Solutions

Membranes That Withstand the Test of Time and Weather



Streamline Production. Improve Durability and Flexibility. Hassle-free Installation.

As a leader in novel additives for the bitumen and asphalt industries, Sripath® has a long history of identifying the problems facing roofing manufacturers and contractors, then developing engineered solutions that improve performance, ease installation, and realize actual economic savings.

Through years of research, innovation, and testing, Sripath Technologies offers an extensive line of additives that are the missing ingredient to generating a user-friendly, simple, durable, and cost-effective roofing product. Roofing material and building envelope manufacturing is streamlined and the production process eased. Contractors realize similar benefits with a simplified, hassle-free installation and fewer callbacks.

Sripath's comprehensive line of oils and polymers are engineered to provide dramatic benefits to roofing and waterproofing membranes. Improve high-temperature performance without degrading lowtemperature properties. Get better flexibility and adhesion at lower temperatures. Increase filler loadings and improve compatibility with traditional rubber polymers. Alter the softening point penetration profile to expand the usable range of bitumen.

Our additives are highly compatable with most bitumens and have proven stability in blends with and without polymers. Save time and money with Sripath's roofing and building envelope solutions.



Improve High Temperature Performance with...

PGXpand[®]

Bitumen-Friendly Polymer Dramatic Softening Point Improvement

- Effective at low dosages
- Reduce total polymer content
- Easy low shear incorporation
- Increase filler loadings
- Reduce viscosity
- Better adhesion and tack
- Maintain low temp properties



Improve Low Temperature Performance with...

ReNUBIT®

Bitumen Softener

- Petrochemical oil blend
- Improve low temperature flexibility and adhesion properties
- Highly compatible with bitumen worldwide
- Stable at use temperature
- Effective "cutter" for viscosity control

NUMIXER[®] Improve Flexibility

- All-natural, "green" bio-oil
- Improve low temperature cracking and adhesion properties
- Increase compound adhesion to a variety of substrates
- Improve polymer compatibility
- Lower viscosity of formulations
- Excellent aging properties



Raising the Roof on Performance, Durability, and Cost Efficiency





Sripath.com Americas & Africa



Sripathapc.com Australia, New Zealand, & Asia-Pacific Region



SripathInnovations.com United Kingdom, European Union, & Middle East



Bitpath.co.in

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