

## AD-here® LoVisk

Technical Data Sheet	
Description	AD-here® LoVisk is a non-amine based liquid anti-stripping agent. It increases the adhesion of asphalt cement to aggregate and reduces the potential for moisture damage. It also improves the retention of aggregates in chip seals. AD-here® LoVisk unique property is its low viscosity and pour point characteristics.
Typical Properties	Appearance Brown Liquid Typical Viscosity, 40°F: 3300 cps Typical Viscosity, 50°F: 2000 cps Typical Viscosity, 77°F: 540 cps Density, Pounds/Gallon, 77°F: 8.91 Flash Point (P.M.C.C.): 290°F
Features	<ul style="list-style-type: none"> <li>• Very effective in reducing stripping and in increasing the tensile strength values in the AASHTO T-283, ASTM D4867, or similar test methods.</li> <li>• Low odor when compared to most liquid anti-strips.</li> <li>• Very effective in improving aggregate retention on chip seals.</li> <li>• DOT Shipping Non Regulated.</li> <li>• Non Corrosive</li> <li>• Very low operating temperatures</li> </ul>
Applications	AD-here® LoVisk is a non-amine based liquid anti-stripping agent. It increases the adhesion of asphalt cement to aggregate and reduces the potential for moisture damage. It also improves the retention of aggregates in chip seals. AD-here® LoVisk unique property is its low viscosity and pour point characteristics.
Packaging	AD-here® LoVisk is available in bulk quantities (1000 - 5500 gal.) and in 55 gallon non-returnable drums (450# net). It is available from our manufacturing locations at Mulberry, Florida and Vanceboro, North Carolina.
Storage and Handling	Refer to MSDS prior to handling this material. Avoid water contamination during handling and storing.
TSCA Compliance	N/A

All suggestions and data are based on information and tests we believe to be reliable. Insofar as applications by prospective users may differ from those recommended, it is suggested the user conduct tests and determine the suitability of the product to his process. No warranty for the application of this product is expressed or implied.