

AD-here® ACRA-500

Technical Data Sheet		
Description	ACRA-500 is an asphalt additive that improves adhesion in asbestos free wet patch roofing compounds, hot mix, and anionic hi-float emulsions. The product is unique in that it accomplished this adhesion increase without interfering with the emulsification systems or clay/surfactant ratios.	
Typical Properties	Appearance: 25°C Dark Viscous Liquid Density, Pounds/Gallon: 25°C 0.95 Flash Point, (P.M.C.C.): >150°C Viscosity 37°C: 750 cps	
Features	N/A	
Applications	Use Level	Method of Application
Hot mix paving	0.5 - 1.0% (Based on weight of asphalt)	Blend with asphalt prior to plant mix.
HFMS-1 HFRS-2 HFRS-1	0.1 - 0.25% (Based on weight of emulsion)	Post blend in emulsion or pretreat asphalt
Asbestos Free Wet Patch Roof Coating	0.125% (Based on weight of emulsion)	Added during clay gel stage
Packaging	ACRA-500 is available in bulk quantities and in 210 liter non-returnable drums (190 kg net) or 1000 kg totes It is available from our manufacturing location in Mulberry, Florida.	
Storage and Handling	N/A	
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.