

# Product Range Americas

Application	Application Type	Products	Key Features and Benefits
<b>Emulsions</b>	Emulsion Additives	<b>Redicote AP</b> <b>Redicote C-150AP</b>	<ul style="list-style-type: none"> <li>Enhances emulsification of difficult binders and improves compatibility of SBS with bitumen.</li> <li>Adhesion promotor designed to be easily blended with emulsions.</li> </ul>
	Cationic Quick-Set-Slurry/Microsurfacing	<b>Redicote C-471</b> <b>Redicote C-450</b> <b>Redicote C-500-1</b>	<ul style="list-style-type: none"> <li>Good cohesion building and value for money. Can be used together with Redicote C-500 or C-450.</li> <li>Designed for high reactive aggregates.</li> <li>Versatile emulsifier which works with a wide range of aggregates and in hot weather.</li> </ul>
	Cationic Rapid- and Medium-set emulsions for surface dressing(chipseal), tack coat and open-graded cold mix	<b>Redicote E-4819</b> <b>Redicote E-9</b> <b>Redicote EM-44A</b> <b>Redicote E-4900</b>	<ul style="list-style-type: none"> <li>Highest viscosity building in emulsions - saving binder costs. Good emulsion quality at low dose.</li> <li>Medium viscosity building in cationic rapid set emulsions. Low dosage.</li> <li>Liquid emulsifier providing emulsion of medium or low viscosity with good storage stability, at low dosage.</li> <li>100% active high viscosity building emulsifier that gives high quality emulsions at low dosage.</li> </ul>
	Cationic Slow-Set Various applications	<b>Redicote E-11E</b> <b>Redicote E-11 HF-1</b> <b>Redicote E-4868 NPF</b>	<ul style="list-style-type: none"> <li>Excellent emulsion quality at low dosage. Can be used without acid in the soap.</li> <li>Non-flammable version of Redicote E-11 for safer handling.</li> <li>For cationic super-stable emulsions with wide range of applications.</li> </ul>
	Anionic Slow-Set Various applications	<b>Redicote E-7000</b> <b>Redicote E-6100</b>	<ul style="list-style-type: none"> <li>Versatile emulsifier for both cationic and anionic emulsions. Easy to handle. Used in many applications.</li> <li>Anionic emulsifier for tack coat which provides best value for money</li> </ul>
	Anionic Rapid & Medium Set	<b>Redicote E-62</b>	<ul style="list-style-type: none"> <li>Emulsifier for rapid- and medium-set anionic emulsions. Provides high float properties to the residue.</li> </ul>
	Thickener	<b>Alcogum L-265</b>	<ul style="list-style-type: none"> <li>Easy to handle liquid thickener for anionic emulsion.</li> </ul>
	Other	<b>Redicote E-95</b> <b>Redicote E-47 NPF</b>	<ul style="list-style-type: none"> <li>Nonionic Emulsifier. Does not contain alkylphenoethoxylates</li> <li>Nonionic co-emulsifier and wetting agent. Does not contain alkylphenoethoxylates.</li> </ul>
<b>Hot mix/Warm mix</b>	Adhesion promotors/antistrips	<b>Kling Beta 2914</b> <b>Wetfix 312</b>	<ul style="list-style-type: none"> <li>Liquid high-performance antistrip with active adhesion properties.</li> <li>100% active, lower odor antistrip providing best value for money.</li> </ul>
	Warm mix additives	<b>Rediset LQ-1102C</b>	<ul style="list-style-type: none"> <li>Provides the best performance in terms of compaction and as antistripping additive.</li> </ul>
<b>Cutbacks</b>	Adhesion promoters and patch mix additives	<b>Kling Beta LL</b> <b>Wetfix 312</b>	<ul style="list-style-type: none"> <li>Additive for patch mixes which provides active adhesion and prolongs the workability of the mix.</li> <li>Adhesion promoter for cut-back applications with siliceous aggregates that provides best value for the money.</li> </ul>
<b>Non-Paving</b>	Emulsifiers and additives for sealcoats and coatings	<b>Redicote AP</b> <b>Redicote I-249</b> <b>Redicote E-6945</b>	<ul style="list-style-type: none"> <li>Proven additive for sealcoat applications based on clay stabilized emulsions.</li> <li>Unique additive for water-repellency in sealcoat and protective coatings containing clays.</li> <li>Liquid stabilizer which enables the incorporation of clays and other reactive materials into anionic emulsion.</li> </ul>