



C60BP4-REP | Eshalite JP64K

Bitumen emulsions as a special emulsion for patching work

Factory descriptor	Eshalite JP64K
Application	For repairs to pothole areas, frost heave, edge raveling of roadways, and depressions near trench work. It is important to choose the right type of bitumen emulsion for proper paving results.
Properties	Eshalite JP64K is specially designed as a polymer-modified bitumen emulsion for patching work in terms of performance and breaking properties and is applied with readily available aggregate. We developed this patch emulsion to integrate elastic and plastic properties into the blend to improve its behavior when subjected to changes in temperature and load after application. The patch emulsion complies with the requirements of a C60BP4-REP, which means it also complies with the requirements for bitumen emulsions for spraying and spreading applications in accordance with the valid TL BE-StB 15 standard (Technical Delivery Conditions for Bitumen Emulsions in Germany), which was harmonized with DIN EN 13808:2013 for the E.U. The specification laid down there establishes the grade designation, which provides a description of the main characteristics. Its use is mandatory. The suffix REP complies with the national guidelines and specifies the exact purpose of the emulsion.
Handling	By machine equipped with special application machinery
Packaging	Bulk in tank semi-trailers or other appropriate containers
Storage	Frozen-free storage in closed containers. Protect from exposure to sunlight. Eshalite JP64K is intended for immediate application after delivery.
Information	Please consult our website for further information at any time.

All information provided here is correct to the best of our knowledge in terms of development and application. It should not be understood as any guarantee of the suitability for particular applications, as it is only meant to provide information on our products. We reserve the right to make changes to this product specification sheet at any time.