



TE-36 Ezee Kote Emulsion Driveway Sealer

Product Data Sheet

Product Highlights

Solids:

> 35 %

Application Rate:

100 Square Feet per Gallon.

Recoat Time:

2 Hours Minimum

Application Surfaces:

Bituminous Surfaces

Application Temperature Range:

Surface and Air - 50° F Minimum

No Vehicle Traffic for 24 Hours

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Product Description:

TE-36 Ezee Kote Tar Emulsion Driveway Sealer is formulated from a base coal tar emulsion designed for federal specification RP-355e. This material is a coal tar emulsion.

Basic Uses:

TE-36 Ezee Kote Tar Emulsion Driveway Sealer is used as a protective coating on asphalt pavement surfaces from petroleum remnants, weather, and traffic wear.

Storage and Limitations:

- Do not allow TE-36 Ezee Kote Tar Emulsion Driveway Sealer to freeze.
- Do not use TE-36 Ezee Kote Tar Emulsion Driveway Sealer on concrete.
- Do not use on bituminous surfaces less than four months old.

Application:

TE-36 Ezee Kote Tar Emulsion Driveway Sealer must be applied to a surface this is free from all foreign matter and debris. The material shall remain dry until it is fully cured. The material can be applied by brush, squeegee, or spray equipment. The application surface should be slightly damp for best results.

Coverage:

100 Square Feet per Gallon.

Composition and Safety:

For complete safety information please review the Safety Data Sheet for this product.

Revision Date: 07/2016

This information is to assist customers in determining if this product is suitable for the proposed application, and to satisfy themselves as to suitability of the contents. Nothing herein shall constitute a warranty, expressed or implied, including any warranty of merchantability or fitness, nor is protection from law or patent implied.