



Technical Data Sheet

OXF 447 Kiln Car Lubricant

A colloidal dispersion of graphite in hydrocarbon solvent for lubricating kiln car bearing and other kiln components.

FEATURES

1. A stable dispersion in a hydrocarbon solvent that easily evaporates, leaving a solid film, which will maintain a lubrication up to 800 degC.
2. The product is mobile and low viscosity for ease of application and penetration into lubricated surfaces.

TECHNICAL DETAILS

Specific Gravity @ 15 degC	:	0.810
Graphite Content	:	2% minimum
Flashpoint PMCC	:	38 degC minimum

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