

TK-L368 WHITE

WHITE PIGMENTED EMULSION LINSEED OIL
Meets Federal EPA's VOC Requirements

Technical Data



PRODUCTS

Division of Sierra Corporation

TK-L368 WHITE EMULSION LINSEED OIL
Curing - Sealing Compound



PRODUCTS
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TK-L368 WHITE EMULSION LINSEED OIL
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1. PRODUCT NAME

TK-L368 WHITE PIGMENTED
EMULSION LINSEED OIL

2. MANUFACTURER

TK PRODUCTS, DIVISION
OF SIERRA CORPORATION
11400 West 47th Street
Minnetonka, MN 55343
952-938-7223
952-938-8084 (FAX)
E-mail: tkproduct@aol.com
Website: www.tkproduct.com

3. PRODUCT DESCRIPTION

TK-L368 is a white pigmented
Linseed Oil Emulsion Curing,
Sealing and Protective Coating for
fresh concrete surfaces.

Uses:

TK-L368 can be used on any
freshly poured concrete surface,
where good curing qualities are
needed, and the addition of a
protective coating is desired. TK-
L368 controls moisture loss and aids
in the hydration of cement in freshly
poured concrete. TK-L368 goes
beyond curing the concrete by also
providing a quality concrete
protective coating, protecting the
concrete from deicing chemicals
and freeze/thaw cycles.

4. TECHNICAL DATA

Physical and Chemical Properties:

Color: White - Daylight
reflectance of not less
than 60% per ASTM E97.
Solids: 50% + 4
Viscosity: 20-23 Sec. Zahn #2
Weight: 8.31 lbs./gallon

Applicable Standards

- ASTM C-309 Type II
- AASHTO M-148
- A.I.M. Category: Concrete Curing
and Sealing Compounds
- A.I.M. Definition: A liquid membrane-
forming compound marketed and
sold solely for application to

concrete surfaces to reduce the loss
of water during the hardening
process and to seal old and new
concrete providing resistance
against alkalis, acids, and ultraviolet
light, and provide adhesion
promotion qualities. The coating
must meet the requirements of
American Society for Testing and
Materials (ASTM) C 1315-95,
Standard Specification for Liquid
Membrane-Forming Compounds
Having Special Properties for Curing
and Sealing Concrete.

- V.O.C. Content Limit: 700 g/l

5. APPLICATION PROCEDURES AND INSTRUCTIONS

Application on fresh concrete is
done by conventional spray
equipment as soon as finish troweling
is completed and finish water has
dissipated. Rate of application is
approx. 200 sq. ft. per gal. on
broomed finishes. Mix before use. Do
not dilute. Dry time - overnight.

Clean Up:

Clean tools and spills with water
before material dries. A final rinse
with mineral spirits will remove any
tacky residue.

Precautions:

TK-L368 is intended for outdoor
use only, do not use if further coatings
or coverings will be desired. TK-L368
will freeze, store at temp. above 40°F.
Read and follow MSDS sheets
provided with shipment.

First Aid:

Ingestion: DO NOT INDUCE
VOMITING. GET MEDICAL HELP.
Inhalation: Remove person to fresh
air; give artificial respiration if not
breathing; GET MEDICAL HELP.
Eye and Skin Contact: Wash with
clean water for 15 minutes.

6. AVAILABILITY

TK-L368 is available through TK
Distributors. Contact TK Products for

the nearest distributor. *Packaged in:*
55 gallon drums, 5 gallon pails, one
gallon cans and in quarts.

7. LIMITED WARRANTY

TK Products warrants that this product conforms
to the label descriptions, is free from
manufacturing defects, and is fit for the ordinary
purposes for which such goods are used.
Inasmuch as the use of this product by others
and other factors affecting product performance
are beyond TK Products' control, TK Products
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SHOULD THIS PRODUCT FAIL TO GIVE
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REPLACE THE PRODUCT OR, AT ITS OPTION,
REFUND THE PURCHASE PRICE. THIS IS THE
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FAILURE OF THIS PRODUCT TO PERFORM AS
WARRANTED AND SHALL ALSO CONSTITUTE
LIQUIDATED DAMAGES IN CASE OF LOSS.
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OR DAMAGES. REMEDIES FOR INCIDENTAL
AND CONSEQUENTIAL DAMAGES ARE
SPECIFICALLY EXCLUDED. TK Products does
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other liability in connection with the sale or uses of
this product unless specifically authorized by TK
Products in writing. See TK PRODUCTS
DISCLAIMER section below.

8. TECHNICAL SERVICES

The TK office offers assistance
with specifications, performance test
data and field services.

9. FILING SYSTEMS

- Information Handling Services
PO Box 1213
Englewood, CO 80150
- Information Marketing Services
13271 Northend
Oak Park, MI 48237

TK DISCLAIMER:

Every effort has been made to ensure the
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and private agencies, as well as lab tests, and on
technical data from raw material manufacturers.
The person(s) specifying or requesting the use of
these products is responsible for assuring their
suitability for a specific use, as well as the proper
application of the products. Where there is any
question as to the suitability of a particular
product, a small test patch is recommended. See
also LIMITED WARRANTY (Section 7) above.

FOR INDUSTRIAL USE ONLY

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