



1. Product Name

OxyThin

2. Manufacturer

WOOD KOTE PRODUCTS INC
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3. Product Description

BASIC USE

OxyThin is intended for professional use only. It is an aggressive general purpose solvent used to reduce the viscosity of Wood Kote low VOC pigment stains and low VOC solvent-based polyurethanes. It is recommended as a substitute for PolySolvent (mineral spirits) where regulations require dilution with a VOC exempt solvent. OxyThin will dissolve un-dried pigment stains and polyurethanes and is therefore, recommended for general clean up of application tools. OxyThin is recognized by the US Environmental Protection Agency (EPA) as an exempt Volatile Organic Compound (VOC) as outlined in the requirements for Architectural and Industrial Maintenance (AIM) coatings (effective 13Sep99).

ADVANTAGES

- Consistent formulation
- Wide variety of uses
- Pleasant odor
- VOC exempt

COMPOSITION & PROPERTIES

OxyThin is a parachlorobenzotrifluoride (PCBTF).

TYPES

OxyThin is available from the factory in one formulation.

SIZES

OxyThin is sold 1-Gal (3,8L), 5-Gal (19L) and 55-Gal (208,5L) metal containers.

4. Technical Data

PHYSICAL PROPERTIES

See table 1

5. Installation

OxyThin is intended to be used as a diluent where regulations require a VOC exempt solvent. Under normal conditions, the amount of OxyThin should not exceed 10% of the undiluted product.

PRECAUTIONS

Be certain that on-site conditions allow for adequate ventilation and pose no threat of fire or other health hazards. OxyThin should only be used by qualified professionals who have read and understood this information. Before using any chemical, read its label and Material Safety Data Sheet (MSDS).

CLEAN UP

If spilled, clean surfaces using an absorbent cloth. Any cloth containing OxyThin should be left unfolded to dry in open air before disposal.

6. Availability & Cost

AVAILABILITY

OxyThin is available through recognized Wood Kote retailers or directly from the manufacturer. A list of stocking dealers is available from the manufacturer and can be found on the manufacturer's web site.

COST

Cost information is available from recognized Wood Kote retailers or from the manufacturer.

7. Warranty

OxyThin is sold without warranty except that Wood Kote guarantees that the product is manufactured within the specifications provided herein. Unless Wood Kote



warranties, in writing, specific products on an identified project, Wood Kote's liability is limited to the replacement cost of the product. The information provided herein is accurate to the best of Wood Kote's knowledge or obtained by Wood Kote from sources believed by Wood Kote to be accurate. Wood Kote Products Inc does not assume any legal responsibility for use or reliance upon this information.

8. Maintenance

STORAGE

Keep in the original containers tightly closed when not in use and stored away from direct light at temperatures between 32-110°F (0-43°C).

DISPOSAL

Dispose of only in accordance with local, state and federal regulations.

9. Technical Services

Additional information is available directly from the manufacturer and from the manufacturer's web site.

10. Filing Systems

- Wood Kote-Product Catalog
- Additional product information is available from the manufacturer.
- www.woodkote.com

Physical Properties Table 1

Mfr No	APPEARANCE	VOC gm/L	FLASH PT
4550	CLEAR	Exempt	109°F (42.8°C)

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