



## 1. Product Name

Perfect-O

## 2. Manufacturer

WOOD KOTE PRODUCTS INC  
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## 3. Product Description

### BASIC USE

Perfect-O liquid colorants are intended for professional use only. They are formulated for tinting Wood Kote solvent-based pigment stains, glazes, lacquers and polyurethanes. Perfect-O is an additive and not a coating, and thus it is not subject to the US Environmental Protection Agency (EPA) Volatile Organic Compound (VOC) emission requirements for Architectural and Industrial Maintenance coatings (effective 13Sep99).

### ADVANTAGES

- High color strength
- Uniform color
- Quick and easy dispersion
- Available in small (16 fl oz) dispensing containers

### COMPOSITION & PROPERTIES

Perfect-O liquid colorants are formulated with a variety of fine pigments, long-oil alkyd resin, and mineral spirits.

### TYPES

Perfect-O liquid colorants are available from the factory in 6 colors.

### SIZES

Perfect-O liquid colorants are sold in 16-fl oz (473ml) HDPE squeeze bottles with dispensing tips, 32-fl oz (946ml), 1-Gal (3,8L) and 5-Gal (19L) metal containers.

## 4. Technical Data

### PHYSICAL PROPERTIES

See table 1

## 5. Installation

It is recommended that a MiniTint or MacroTint be used for accurate measurement of Perfect-O liquid colorants. All containers of colorant should be agitated by hand or machine for no less than 30 seconds immediately prior to dispensing. Perfect-O liquid colorants should be thoroughly dispersed into stains, lacquers and polyurethanes using an electric mixer or mechanical agitation for no less than 2 minutes.

### PRECAUTIONS

Perfect-O 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

Clean surfaces, MiniTint or MacroTint dispensing devices and metal tools using an absorbent cloth with LaqThin T-99A (lacquer thinner).

## 6. Availability & Cost

### AVAILABILITY

Perfect-O liquid colorants are 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

Perfect-O liquid colorants are 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](http://www.woodkote.com)

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Physical Properties Table 1

Mfr No	COLOR	VOC gm/l	FLASH POINT
0082	White	197	>101°F (>38.3°C)
1106	Burnt Sienna	254	>101°F (>38.3°C)
1302	Burnt Umber	295	>101°F (>38.3°C)
1612	Van Dyke Brown	211	>101°F (>38.3°C)
1803	Raw Sienna	258	>101°F (>38.3°C)
2003	Raw Umber	280	>101°F (>38.3°C)