

CLEAR HIGH GLOSS TOP COAT

From the inventors of fluorescent color, DayGlo 215 Alkyd Enamel Fluorescent Paint is a premium, alkyd enamel fluorescent paint. DayGlo Filteray® D Clear Overcoat is a high gloss top coat for use with DayGlo 215 Alkyd Enamel Fluorescent Paints. DayGlo Filteray® D Clear Overcoat is used to protect the paints when they are used in outdoor applications. Filteray® D Clear Overcoat contains UV absorbers and is designed as a glossy protective coating for DayGlo 215 Alkyd Enamel Fluorescent Paints. Filteray® D Clear Overcoat can double the lightfastness of DayGlo 215 Alkyd Enamel Fluorescent Paints. However, DayGlo Filteray® D is not recommended for use where exposed to black light—fluorescent surfaces coated with DayGlo Filteray® D will not fluoresce in the dark under black light.

General Application Instructions:

1. Please allow DayGlo 215 Alkyd Enamel Fluorescent Paints undercoat to dry for at least 24 hours before applying DayGlo Filteray® D Clear Overcoat.
 2. Apply one moderate coat of DayGlo Filteray® D Clear Overcoat. Thin only if necessary, using mineral spirits or VM&P Naphtha.
 3. Allow 24 hours to dry before putting into service.
 4. Clean brushes should always be used. After use, they can be cleaned up with mineral spirits or VM&P Naphtha.
- Application of DayGlo Filteray® D Clear Overcoat will cause the color to deepen. It will have a glossy finish. Fluorescent surfaces coated with DayGlo Filteray® D will not fluoresce in the dark under black light.
 - DayGlo 215 Alkyd Enamel Fluorescent Paints and DayGlo Filteray® D Clear Overcoat may be applied with a spray gun. Stir well and thin to spraying consistency using mineral spirits or VM&P Naphtha, then strain.
 - The normal shelf life of DayGlo 215 Alkyd Enamel Fluorescent Paints and DayGlo Filteray® D Clear Overcoat is 1 year in unopened cans. These products should be stirred before use.
 - Avoid freezing and close can tightly when not in use. Use with adequate ventilation.

KEEP OUT OF REACH OF CHILDREN.

WARNING! If you scrape, sand or remove old paint, you may release lead dust. LEAD IS TOXIC. EXPOSURE TO LEAD DUST CAN CAUSE SERIOUS ILLNESS, SUCH AS BRAIN DAMAGE, ESPECIALLY IN CHILDREN. PREGNANT WOMEN SHOULD ALSO AVOID EXPOSURE. Wear a NIOSH-approved respirator to control lead exposure. Clean up carefully with a NEPA vacuum and a wet mop. Before you start, find out how to protect yourself and your family by contacting the National Lead Information Hotline at 1-800-424-LEAD or log on to www.epa.gov/lead.

PRECAUTIONS: Combustible. Avoid flame or sparks, even on empty container. Avoid skin and eye contact. Contains less than 0.1% formaldehyde, a known cancer hazard, and may be capable of outgassing to levels above OSHA's Action Level with possible respiratory sensitization. Use and store with adequate ventilation.

FIRST AID:

EYES: Flush with water for 15 minutes.

SKIN: Wash with soap and water.

INGESTION: Give water, do not induce vomiting. Call a physician.

FIRE FIGHTING USE: Foam, CO2 or dry chemical.

SPILL CONTROL: Dike to prevent spread or entry to sewer. Remove ignition sources. Absorb on inert material and incinerate.

*CONTAINS:

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SOLVENT NAPHTHA (PETROLEUM), LIGHT AROMATIC	64742-95-6
1,2,4-TRIMETHYLBENZENE	95-63-6
1,3,5-TRIMETHYLBENZENE	108-67-8
XYLENE	1330-20-6
PROPYLBENZENE	103-65-1
1,2,3-TRIMETHYLBENZENE	526-37-8
CUMENE	98-82-8
ETHYLBENZENE	100-41-4
TOLUENE	108-88-3
N-BUTYL METHACRYLATE	97-88-1

TARGET ORGANS AFFECTED: LIVER, KIDNEY, BRAIN DAMAGE, EYES & CENTRAL NERVOUS SYSTEM

MATERIAL V.O.C.: 556 g/l

CALIFORNIA PROP 65: This product contains components known to the state of California to cause cancer: Cumene (98-82-8) and Ethylbenzene (100-41-4) and birth defects or other reproductive harm: Toluene (108-88-3).

Disclaimer: Our technical advice, information and statements—given verbally, in writing or in the form of test results—is offered for your guidance without warranty. **NO WARRANTY OF FITNESS FOR A PARTICULAR PURPOSE IS MADE.** This also applies where protective rights of third parties are involved. It does not release the user from the obligation to test the suitability of the products and formulas for the intended process and applications. Our guarantee is limited to the consistent quality of our products.



DayGlo



Made in the
USA
with domestic and global materials

DayGlo Color Corp.
4515 St. Clair Avenue
Cleveland, OH 44103 USA
(216) 391-7070
www.DayGlo.com