



Nortek® COPPERWORKS
PO Box 118, Pembine, WI 54156
(888) 488-2380
Fax: (715) 324-5754
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www.nortekcopperworks.com

Outlast™
Color Burst
Concentrated Color Additive

- ◆ Add deeper, richer tones to Outlast Q⁸ Log Oil or match factory pre-tints
- ◆ Helps blend wood imperfections
- ◆ Use to mitigate color variations in old and new wood additions
- ◆ Use 1 pint in 5-gallons of Outlast Q⁸ Log Oil
- ◆ Iron Oxide dispersion and Trans Oxide pigments for superior exterior durability
- ◆ Add to any Outlast Q⁸ pre-tinted shade – especially (00), (01) and (02)

Color Burst should be added when a darker or richer color is desired or in those cases where imperfections are present or discoloration cannot be removed by cleaning or other means. Please note: **Color Burst** will not produce a solid hide stain. Highly visible imperfections or discoloration may still be noticeable. Color Burst will mitigate but will not completely hide serious problems or differences in wood species.

Directions: Always “box” pints of **Color Burst** – especially those with different lot numbers. Blend all contents together and pour back into individual pint containers before addition to 5-gallon containers of “boxed” Outlast Q⁸ Log Oil. Prepare the wood for treatment according to the normal use directions for Q⁸ Log Oil. Add the entire container of **Color Burst** to a five-gallon pail of Q⁸ Log Oil and stir thoroughly to mix. Empty the Color Burst completely. The use of a mechanical agitator such as a mixing blade on a drill is highly recommended for the initial mixing. Q⁸ Log Oil containing **Color Burst** should be mixed or shaken frequently during use. Apply the Q⁸ Log Oil per normal use directions for additional color enhancement.

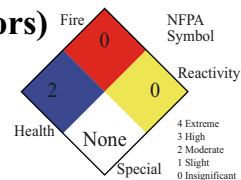
Contents: 16 fluid ounces



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Color Burst (All Colors)

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Section I - Hazard Ingredients/Identity Information

Hazardous Components (Specific Chemical Identity; Common Name(s))	OSHA PEL	ACGIH TLV	Other Limits Recommended	%(optional)
Petroleum Oil (Refined Paraffinic Distillate)	5.0mg/m ³	5.0mg/m ³		70 –90%

Section II - Physical/Chemical Characteristics

Boiling Point	N/A	Specific Gravity (H ₂ O = 1)	1.20
Vapor Pressure (mm Hg.)	<1	Melting Point	N/A
Vapor Density (Air = 1)	Unknown	Evaporation Rate (n-Butyl Acetate = 1)	<1
Solubility in Water: Not Soluble			
Appearance and Odor: Brown viscous liquid with mild petrochemical odor			

Section III - Fire and Explosion Hazard Data

Flash Point (Method Used) > 250 F (PMCC)	Flammable Limits	LEL Unknown	UEL Unknown
Extinguishing Media: Dry Chemical, Foam, or CO ₂			
Special Fire Fighting Procedures: Wear NIOSH approved breathing apparatus and full protective gear if there is a potential for exposure to smoke. Use water spray to cool containers exposed to fire.			
Unusual Fire and Explosion Hazards: None known			

Section IV - Reactivity Data

Stability	Unstable		
	Stable	X	
Incompatibility (<i>Materials to Avoid</i>) Strong oxidizing agents			
Hazardous Decomposition or Byproducts None Known			
Hazardous Polymerization	May Occur		Conditions to Avoid None known
	Will Not Occur	X	

Color Burst (All Colors) (cont'd)

Section V - Health Hazard Data

Route(s) of Entry:	Inhalation? Yes	Skin? Yes	Ingestion? Yes
Health Hazards (<i>Acute and Chronic</i>): <u>Inhalation</u> : May cause irritation of mucous membranes. Inhaling large quantities may cause symptoms similar to ingestion: CNS depression, nausea, vomiting, headaches, and general muscle weakness. <u>Eye contact</u> : may cause serious irritation and tearing of the eyes. <u>Contact with the skin</u> : Prolonged contact may be irritating to the skin. <u>Ingestion</u> : Can cause CNS depression, nausea, vomiting, headaches, and general muscle weakness.			
Carcinogenicity:	NTP? No	IARC Monographs No?	OSHA Regulated? No
Medical Conditions Generally Aggravated by Exposure: Existing dermatitis or conjunctivitis			
Emergency and First Aid Procedures <u>Eyes</u> : Irrigate eyes with water for at least 15 to 20 minutes. Seek medical attention if irritation persists. <u>Skin</u> : Wash contaminated areas with plenty of water. Remove contaminated clothing and footwear and wash clothing before reuse. Discard footwear which cannot be decontaminated. Seek medical attention if irritation persists or if blistering is present. <u>Inhalation</u> : Get person out of contaminated area to fresh air. If breathing has stopped, resuscitate and administer oxygen if readily available. Seek medical attention immediately. <u>Ingestion</u> : Never give anything by mouth to an unconscious person. If swallowed, do not induce vomiting. If vomiting occurs spontaneously, keep airways clear. Seek medical attention immediately.			

Section VI - Precautions for Safe Handling and Use

Steps to Be Taken in Case Material is Released or Spilled <u>Spill Cleanup Procedures</u> : For small spill, recover any free liquid and pick up the remainder with granular clay or sand. For large spills: Eliminate any sources of ignition and dike the area to contain the spill. Recover all liquid possible by use of an explosion-proof sump pump other means. Re-use material if at all possible. Pick up the remainder using granular clay or sand <u>Waste Disposal</u> : This product can be harmful to fish and other wildlife. Use in such a way that runoff does not contact streams or open waterways. Dispose of in accordance with all state, local and federal regulations for your area.
Precautions to Be taken in Handling and Storing Store in closed containers between 50° F – 120° F. Keep away from excessive heat. Store and use in well ventilated areas. Drum is not a pressure vessel; never use pressure to empty.

Section VII - Control Measures

Respiratory Protection (<i>Specify Type</i>) In confined spaces or other circumstances where adequate ventilation cannot be assured use NIOSH-approved respirator. If large quantities of mist are being generated a particle mask should be used.		
Ventilation	Local Exhaust Suitable for almost all applications	Special
	Mechanical (<i>General</i>)	Other
Protective Gloves Rubber or neoprene	Eye Protection Safety goggles & face shield where appropriate.	
Other Protective Clothing or Equipment Use of a rubber or neoprene apron is highly recommended if the product is being used in such a way that it might contact the skin		
Work/Hygienic Practices Normal Industrial Hygiene Practices. Keep out of the reach of children.		