

Chinking and Specialty Sealants

Chink-Paint™

Change or Renew the Color of Your Chinking

Chink Paint is a high quality latex paint that is textured to look like Perma-Chink Log Home Sealant. Chink Paint can be used to renew or completely change the color of existing chinking. On cosmetic chink joints less than 1/4 inches deep, Chink Paint can be used to give the home a traditional chinking look. Chink Paint is available in the same eight colors as Perma-Chink Log Home Sealant.



Surface Preparation:
Surface of wood or existing chinking must be clean and dry.

Application Rates:
100 sq. ft. per gallon.

Application Temperature:
40° F to 90° F

Application Methods:
Short bristled brush.

of Coats:
1 coat.

Linear Feet per Gallon

- 2" joint - 600 feet
- 3" joint - 400 feet
- 4" joint - 300 feet

Drying Time:
1 hour.

Clean up:
Soap and water.

Packaging:
1 gallon pail.
5 gallon pail.

Storage/Shelf Life:
DO NOT FREEZE!
1 year.



Caulking Guns and Accessories

The Cox bulk loading caulking gun is our most popular tool for applying Perma-Chink or Energy Seal. Cox caulking guns are aluminum for light weight and will not rust. They have a high mechanical advantage to reduce fatigue when you are using them and adapt from bulk loading to use with 11 oz. cartridges. Cox guns come with three cone shaped tips that can be cut to your individual needs.



The *Follow Plate* makes bulk loading much easier and cleaner.



ELASTOMERIC TEXTURE PAINT

- Restores Original Beauty to Synthetic Chinking
- Flexibility Allows Movement with Existing Chinking
- Will Not Crack, Chip or Peel
- Resists UV Light and Water Penetration
- Safe Latex Base Allows Easy Water Cleanup



www.permachink.com

Eastern Division
1-800-548-3554

Western Division
1-800-548-1231

Colorado
1-800-433-8781

Montana
1-800-479-7090

Minnesota
1-877-244-6548

Net Wgt. 14.5 lbs. (approx. 6.8 kilos)

CHINK-PAINT™

GENERAL INFORMATION

- White, # 207
- Stone, # 211
- Light Gray, # 212
- Sandstone, # 215
- Beige, # 216
- Tan, # 219
- Brown, # 223
- Medium Gray, # 224
- Other

Chink-Paint is a highly elastomeric textured latex coating for renewing the appearance or changing the color of synthetic log home chinking. Its high degree of elasticity enables it to expand and contract with synthetic chinking without cracking or peeling. It has excellent water resistance and is also mildew resistant. Chink-Paint is available in all standard Perma-Chink colors in both one and five gallon pails.

Using Chink-Paint is often helpful in giving a "face-lift" to log homes. In the past when applying maintenance coats of stain (which can discolor synthetic chinking), it was necessary to mask off the chink joint or do a tedious brush application of the stain. Now, using Chink-Paint, you can spray apply LIFELINE over chinking, log and all. After the stain has dried you can then go back and brush apply the Chink-Paint to the joints --a real labor and time saver.

APPLICATION INSTRUCTIONS

The substrate should be clean, free of oils or water repellents and completely dry before application. Any dirt or discolorations should be removed with our Wood ReNew or a dilute bleach solution (3 parts water / 1 part bleach). Thoroughly rinse and allow to dry before applying Chink-Paint.

- Chink-Paint should be thoroughly stirred before use and occasionally during use.
- Use a synthetic bristle brush slightly smaller than the joint size to be painted.
- Any spills, drips or runs should be cleaned up immediately with soap and water or a wet cloth.
- Clean tools and brushes with soap and water.
- Do not apply when the temperature is below 40° F or above 100° F.
- Do not allow product to freeze.
- Store unused portion in tightly sealed container away from high heat or freezing temperatures.
- Keep out of reach of children and pets.

Coverage:
Approximately
100 - 125 sq. ft.
per gallon.



Material Safety Data Sheet



IDENTITY (As Used on Label and List)
CHINK PAINT

Section I

Manufacture's Name Perma-Chink Systems, Inc.	Emergency Telephone Number: CHEMTREC 1-800-424-9300
Address (Number, Street, City, State, and ZIP code) 1605 Prosser Road Knoxville, TN 37914	Telephone Number for Information: 865-524-7343
Preparer's Name Sean Gahan	Date of Preparation 2/02/09 Signature of Preparer (optional)

Section II – Hazardous Ingredients/Identity Information

Hazardous Component (Specific Chemical Identity, Common Name(s):	CAS #	OSHA / PEL	ACGIH TLV	Other Limits Recommended	% (optional)
Ethylene Glycol	107-21-1	50 ppm	100 mg/m ³		

Section III – Physical/Chemical Characteristics

Boiling Point: 212 °F	Specific Gravity (H ₂ O = 1) 1.7 – 1.9
Vapor Pressure (mm Hg.) N/A	Melting Point N/A % Volatile (Volume) 30-40
Vapor Density (Air = 1) > 1	Evaporation Rate (Water = 1) > 1
Solubility in Water Mixes with water	
Appearance and Odor White textured liquid; characteristic odor.	VOC: 51 g/L

Section IV – Fire and Explosion Hazard Data

Flash Point (Method Used) N/A	Flammable Limitations N/A	LEL	UEL
Extinguishing Media Water, CO ₂ , foam or dry chemical.			
Special Fire Fighting Procedures Water may be used to cool container that are exposed to heat.			
Unusual Fire and Explosion Hazards Pressure may build if containers are closed and exposed to heat.			

Section V – Reactivity Data

Stability	Unstable	<input type="checkbox"/>	Conditions to Avoid
	Stable	<input checked="" type="checkbox"/>	Keep from freezing
Incompatibility (Materials to Avoid)			Avoid contact with acids, alkalies, and reducing agents.
Hazardous Decomposition or Byproducts			Carbon dioxide and/or carbon monoxide.
Hazardous Polymerization	May Occur	<input type="checkbox"/>	Conditions to Avoid
	Will Not Occur	<input checked="" type="checkbox"/>	None Known

Section VI – Health Hazard Data

Routes of Entry Inhalation No Skin Yes Ingestion Yes Eye Contact Yes

Health Hazards (Acute and Chronic)

Carcinogenicity NO NTP NO IARC Monographs NO OSHA Regulated NO

No long-term adverse effects are known.

Signs and Symptoms of Exposure: **Inhalation:** Dust may cause irritation to mucous membranes and the respiratory tract. **Eyes:** Causes damage to the eyes. **Skin:** Slightly irritating to the skin. **Ingestion:** May cause nausea, vomiting or diarrhea.

Medical Conditions: Generally aggravated by exposure: existing skin and respiratory conditions.

Emergency and First Aid Procedures:

Eye contact: Flush with large quantities of clean water for at least 15 minutes. Seek medical attention if irritation persists.

Ingestion: Do not induce vomiting. Dilute by drinking large quantities of water or milk. Consult a physician.

Skin contact: Wash affected area with warm water and soap. Remove grossly contaminated clothing, shoes and laundry before reuse.

Inhalation: Get fresh air. If not breathing, start artificial respiration and seek medical attention.

Section VII – Precautions for Safe Handling and Use

Steps to be taken in Case Material is Released or Spilled

Land Spill: Eliminate sources of ignition and prevent additional discharge of material if possible to do so without hazard. Contain spill with inert material. Do not allow material or washings to enter waterways.

Waste Disposal Method

Dispose of material in accordance with all applicable Federal, State, and Local regulations.

Precautions to be taken in Handling and Storing

Read and Observe all product label instructions. Protect product from freezing. KEEP OUT OF REACH OF CHILDREN.

Other Precautions

Protect from freezing.

Section VIII – Control Measures

Respiratory Protection (Specify Type)

Ventilation Local Exhaust

Provide local exhaust to keep PEL and TLV (Section 2) below acceptable limits .

Special

Mechanical (general)

Other

Protective Gloves

Gloves recommended.

Eye Protection

Goggles or safety glasses recommended.

Other Protective Clothing or Equipment

None required with normal use.

Work/Hygenic Practices: Wash hands after using or before handling food or drink.

The information contained herein is, to the best of Perma-Chink Systems, Inc. knowledge, accurate as of the data indicated. Since the information contained herein may be applied under conditions beyond our control and with which we may be unfamiliar, and since data made available subsequent to the date hereof may suggest modifications of the information, we do not assume responsibility for the results of its use. This information is furnished on the condition that the person receiving it shall make his own determination as to the suitability of the material for his particular purpose and on the condition that he assumes the risk of his use thereof.