

# TRUFLEX PAINT STICKS

Product: 9510

## Section 1: PRODUCT INFORMATION

**Chemical family:** Mixture.

**Manufacturer:** Truflex/Pang Rubber Products Company, Inc.  
200 East Coshocton Street  
P.O. Box 486  
Johnstown, Ohio 43031.

**Manufacturer emergency phone number:** Chemtrec 800-424-9300.  
International: 703-527-3887.

**Information phone number:** 740-967-9015.  
800-433-8324.

**Supplier:** Same as manufacturer.

**Product name:** Truflex paint sticks (MSDS #951)

**Product uses:** Marking crayons/paint sticks.

**Catalog number(s):** 948(markal "B" white) and 948Y(markal "B" yellow), 950(yellow); best-brite tone/Pang 951, 951R, 951Y, 951B, and 951G.

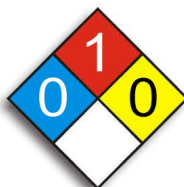
**TDG classification:** Not regulated.

**Effective date:** 2010/9/20

**Revision No.:** 0

**Last review:** 2010/9/20

**NFPA:**



## Section 2: HAZARDOUS INGREDIENTS

C.A.S.	Concentration% wgt/wgt	Ingredient Name	ACGIH-TLV TWA	LD/50	LC/50
8001-26-1	<40	LINSEED OIL AND DERIVATIVES		NOT AVAILABLE	NOT AVAILABLE

## Section 3: PHYSICAL DATA

**Physical state:** Solid

**Appearance & odor:** Various colors.  
Cylindrical wax stick.  
Slight paint odor.

**Odor threshold (ppm):** Not available.

**Vapour pressure (mmHg):** Not available.

**Vapour density (air=1):** >1

**Volatiles (%)**

**By volume:** Not available.

**Evaporation rate (butyl acetate = 1):** Not volatile.

**Boiling point (°C):** @ 760 mm Hg.  
>176.7 (>350°F)

**Freezing point (°C):** (melting point).  
~66 (150°F)

**pH:** Not available.

**Specific gravity @ 20 °C:** (water = 1).  
>1

**Solubility in water (%):** Not available.

**Coefficient of water\oil dist.:** Not available.

**VOC:** (lb/gal).  
0

<b>Section 4: FIRE &amp; EXPLOSION DATA</b>
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**Flammability:** Not flammable.

**Conditions of flammability:** At temperatures at or above flash point.  
Contaminated rags may catch fire spontaneously.

**Extinguishing media:** Carbon dioxide, dry chemical, foam.

**Special procedures:** Self-contained breathing apparatus required.  
Firefighters should wear the usual protective gear.

**Auto-ignition temperature:** Not available.

**Flash point (°C), method:** >204 (>400°F)

**Lower flammability limit (% vol):** Not available.

**Upper flammability limit (% vol):** Not available.

**Explosion Data**

**Sensitivity to static discharge:** Not available.

**Sensitivity to mechanical impact:** Not available.

**Hazardous combustion products:** Oxides of carbon (CO, CO2).  
Aldehydes.  
Various hydrocarbons.

**Explosive power:** Not available.

<b>Section 5: REACTIVITY DATA</b>
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**Chemical stability:** Product is stable.

**Conditions of instability:** None known.

- Hazardous polymerization:** Will not occur.
- Incompatible substances:** Strong acids.  
Strong oxidizing agents.
- Hazardous decomposition products:** See hazardous combustion products.

## Section 6: TOXICOLOGICAL PROPERTIES

**Route of entry:** Skin contact, eye contact, inhalation and ingestion.

### Effects of acute exposure

- Eye contact:** May cause mild irritation.  
May cause redness and tearing.  
May cause stinging.  
May cause swelling.
- Skin contact:** May cause skin burns.  
May cause mild irritation.  
May cause drying and cracking.  
May cause redness or burning sensation.
- Inhalation:** May cause irritation.
- Ingestion:** May cause nausea, vomiting and diarrhea.  
May cause gastro-intestinal irritation.  
No hazard known for ingestion of small quantities.

**Effects of chronic exposure:** See effects of acute exposure.

**LD50 of product, species & route:** Not available.

**LC50 of product, species & route:** Not available.

**Exposure limit of material:** Not available.

**Sensitization to product:** Not available.

**Carcinogenic effects:** Not listed as a carcinogen.

**Reproductive effects:** Not available.

**Teratogenicity:** Not available.

**Mutagenicity:** Not available.

**Synergistic materials:** Not available.

## Section 7: PREVENTATIVE MEASURES

### Precautionary Measures

- Gloves/Type:** Protective gloves for sensitive skin.
- Respiratory/Type:** None normally required.
- Footwear/Type:** As per local regulations.
- Clothing/Type:** Normal work clothes.
- Other/Type:** Eye wash facility should be in close proximity.  
Emergency shower should be in close proximity.

**Ventilation requirements:** Normal ventilation.

**Leak/Spill:** Prevent entry into drains, sewers, and other waterways.  
Wear appropriate protective equipment.  
Wash down with water after material pick up is complete.  
Allow molten material to cool.  
Scrape or shovel into containers.

**Waste disposal:** In accordance with municipal, provincial and federal regulations.

**Handling procedures and equipment:** Wash thoroughly after using, particularly before eating or smoking.  
Wear personal protective equipment appropriate to task.  
Avoid breathing vapors.  
Avoid contact with skin, eyes and clothing.  
Keep rags immersed in water after usage.  
Launder contaminated clothing prior to reuse.  
Do not ingest.

**Storage requirements:** Store at room temperature.  
Keep from freezing.  
Store in a cool and dry place.  
Store away from strong acids or oxidizers.

**Special shipping information:** See transportation information.

#### Section 8: FIRST AID MEASURES

**Skin contact:** Remove contaminated clothing.  
Wash with mild soap and water.  
Consult a physician if irritation persists.

**Eye contact:** Flush with water for at least 15 minutes, holding eyelids open with fingers.  
Consult a physician if irritation persists.

**Inhalation:** Remove victim to fresh air.  
If irritation persists, seek medical attention.

**Ingestion:** Induce vomiting by giving two glasses of water.  
Never give anything by mouth to an unconscious person.  
If irritation occurs, consult a physician.

**Additional information:** The above information is believed to be correct but does not purport to be all inclusive and shall be used only as a guide. This company shall not be held liable for any inaccuracies.

#### Section 9: ADDITIONAL INFORMATION

**General note:** This material safety data sheet was prepared from information obtained from various sources, including product suppliers and the Canadian Center for Occupational Health and Safety.

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