

004-0700 thru All Crayons  
4-0750

**Material Safety Data Sheet**

May be used to comply with OSHA's Hazard Communication Standard, 29 CFR 1910.1200. Standard must be consulted for specific requirements.

**U.S. Department of Labor**  
Occupational Safety and Health Administration  
(Non-Mandatory Form)  
Form Approved  
OMB No. 1218-0072



**IDENTITY (As Used on Label and List)**  
SARGENT PRESSED CRAYONS, CP

*Note: Blank spaces are not permitted. If any item is not applicable, or no information is available, the space must be marked to indicate that.*

**Section I**

<b>Manufacturer's Name</b> SARGENT ART INC.	<b>Emergency Telephone Number</b> 717-454-3596
<b>Address (Number, Street, City, State, and ZIP Code)</b> P.O. BOX 218 - 100 E DIAMOND AVENUE HAZLETON PA 18201	<b>Telephone Number for Information</b> 717-454-3596
	<b>Date Prepared</b> 2-14-94
	<b>Signature of Preparer (optional)</b>

**Section II — Hazardous Ingredients/Identify Information**

Hazardous Components (Specific Chemical Identity, Common Name(s))	OSHA PEL	ACGIH TLV	Other Limits Recommended	% (optional)
ALL CP/AP PRODUCTS ARE CERTIFIED BY A NATIONALLY RECOGNIZED AUTHORITY ON TOXICOLOGY ASSOCIATED WITH A LEADING UNIVERSITY TO CONTAIN NO KNOWN TOXIC MATERIALS IN SUFFICIENT QUANTITIES TO BE INJURIOUS TO THE HUMAN BODY EVEN IF INGESTED.				
CONFORMS TO ASTM D4236				

**Section III — Physical/Chemical Characteristics**

<b>Boiling Point</b> N/A	<b>Specific Gravity (H<sub>2</sub>O = 1)</b> Range: 1.5 - 1.9
<b>Vapor Pressure (mm Hg.)</b> N/A	<b>Melting Point</b> Range: 125°-145°F
<b>Vapor Density (AIR = 1)</b> N/A	<b>Evaporation Rate</b> (Butyl Acetate = 1) Essentially None
<b>Solubility in Water</b> Negligible	
<b>Appearance and Odor</b> Assorted colors, slight paraffin odor	

**Section IV — Fire and Explosion Hazard Data**

<b>Flash Point (Method Used)</b> N/A	<b>Flammable Limits</b>	<b>LEL</b>	<b>UEL</b>
<b>Extinguishing Media</b> Carbon dioxide, foam or sodium bicarbonate			
<b>Special Fire Fighting Procedures</b> Handle as any wax/oil type fire			

**Unusual Fire and Explosion Hazards**  
Do not store near strong oxidizers

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**Section V — Reactivity Data**

Stability	Unstable		Conditions to Avoid
	Stable	X	

Incompatibility (Materials to Avoid)  
Some solvents will dissolve product

Hazardous Decomposition or Byproducts

Carbon monoxide

Hazardous Polymerization	May Occur		Conditions to Avoid Contact with strong oxidizers
	Will Not Occur	X	

**Section VI — Health Hazard Data**

Route(s) of Entry:                      Inhalation?                      Skin?                      Ingestion?  
   does not apply                      does not apply                      possible

Health Hazards (Acute and Chronic)  
Non-Toxic

Carcinogenicity:                      NTP?                      IARC Monographs?                      OSHA Regulated?  
   does not apply                      none                      not regulated

Signs and Symptoms of Exposure  
does not apply

Medical Conditions  
Generally Aggravated by Exposure      none

Emergency and First Aid Procedures  
If product is ingested, do not induce vomiting,  
call a physician immediately

**Section VII — Precautions for Safe Handling and Use**

Steps to Be Taken in Case Material Is Released or Spilled  
Keep product out of sewers. Dispose of according to local regulations.

Waste Disposal Method  
in accordance with local regulations

Precautions to Be Taken in Handling and Storing  
Store at room temperature. Do not exceed 100°F

Other Precautions  
Use cautiously around heat and flame

**Section VIII — Control Measures**

Respiratory Protection (Specify Type)  
None

Ventilation not required	Local Exhaust	Special
	Mechanical (General)	Other

Protective Gloves                      Not required                      Eye Protection                      Not required

Other Protective Clothing or Equipment  
None

Work/Hygienic Practices  
Clean, safe work environment