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* Blick Gray Modeling Clay *

33232-1005
-1105

MATERIAL SAFETY DATA SHEET

Rev'd 7-01-99

ART CHEMICAL PRODUCTS, INC.

date prepared: January 1999

PO BOX 678

1019 SALAMONIE AVE

HUNTINGTON, IN 46750

Phone/Fax (219)356-2321

SECTION 1 - IDENTITY

COMMON NAME: KLEAN KLAY
(TRADE NAME)

HMIS: H/0 F/0 R/0

CHEMICAL NAME: MODELING CLAY

CHEMICAL FAMILY: MODELING CLAY

FORMULA:

CAS NO.

KAOLIN CLAY

1332-58-7

CALCIUM SULPHATE

07778-18-9

PETROLATUM

8009-03-8

CASTOR OIL

68187-76-8

CALCIUM CARBONATE

1317-65-3

SECTION 2 - HAZARDOUS INGREDIENTS

none

SECTION 3 - PHYSICAL & CHEMICAL CHARACTERISTICS

Boiling Point na

Specific Gravity: (H₂O 2.447

Vapor Pressure (mmHg) na

Evaporation Rate: (_____ -1) na

% Volatile by volume @ 400 degrees 139.44

Vapor Density (air = 1)

na

Solubility in Water:

na

Reactivity in Water:

none

Appearance & Odor:

Pliable solid - no odor

SECTION 4 - FIRE & EXPLOSION DATA

Flash Point 465 degrees F

Flammable Limits in Air % by Volume: lower: na upper: na

Auto-Ignition Temperature: na

Extinguisher Media: Foam, dry chemical, waterfog

Special Fire Fighting Procedures: none

Unusual Fire and Explosion Hazards: none

V.557

<u>Stability:</u>	<u>Stable</u>
Conditions to avoid:	None known
Incompatibility (Materials to Avoid):	None known
Hazardous Decomposition Products:	None known
Hazardous Polymerization:	Will not occur
Conditions to Avoid:	None known

SECTION 6 - HEALTH HAZARDS

Threshold Limit Value:	none
Signs and Symptoms of Exposure:	none
Medical Conditions Generally Aggravated by Exposure:	none
Chemical Listed as Carcinogen or Potential Carcinogen by:	
	NTP no OSHA no IARC no
Emergency and First Aid Proce	
1. Inhalation:	na
2. Eyes:	Remove as any foreign object
3. Skin:	Wash with soap and water
4. Ingestion:	Not know to cause a problem.

SECTION 7 - SPECIAL PROTECTION INFORMATION

None needed

SECTION 8 - SPECIAL PRECAUTIONS AND SPILL PROCEDURE

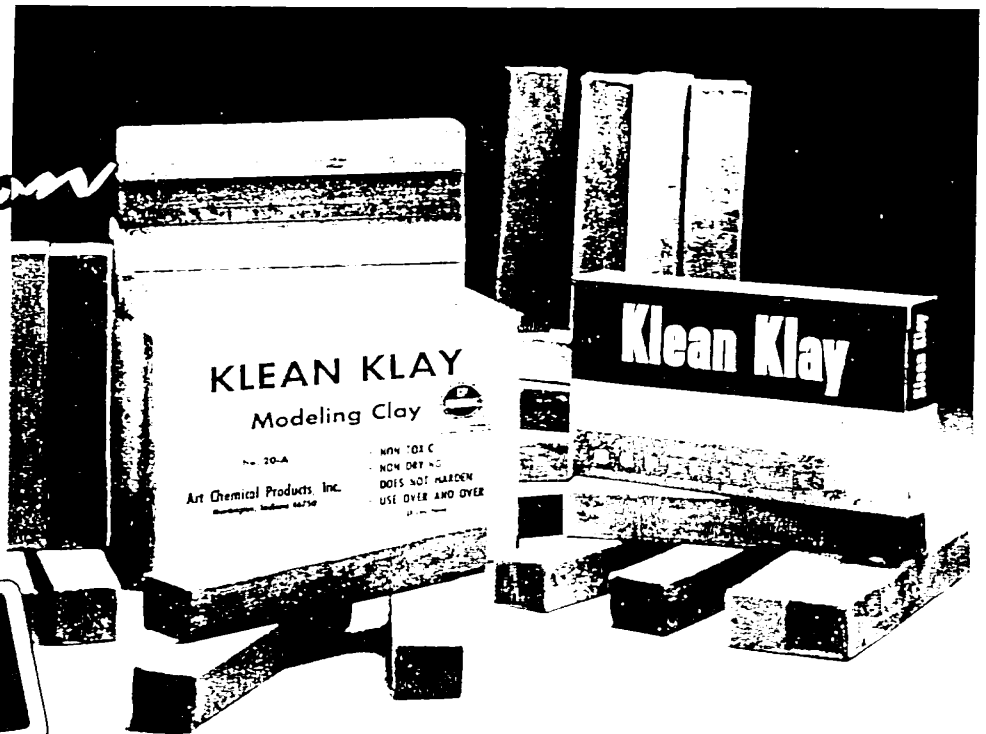
Precautions to be Taken in Handling and Storage:	Store at room temperature
Steps to be taken in case of spi	No special
Waste Disposal Method:	Dispose of in accordance with local, state, and federal regulations

SARA SECTION 313 NOTIFICATION

This product does not contain toxic chemicals subject to the reporting requirements of Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 and 40 CFR Part 372.

ART CHEMICAL PRODUCTS, INC.

*Creative
Imagination
Takes
Shape
with*



INDUSTRIAL, CRAFT, HOBBY & SCHOOL

FIRMNESS:

Three degrees of firmness offered:
Regular and Firm are used in most
industrial and craft applications.
Extra Firm is preferred in a few
industrial applications.

Available:
REGULAR
Consistency
(Variety of colors)

FIRM
Consistency
(Natural/Tan only)

EXTRA FIRM
Consistency
(Natural/Tan only)



MEETS PERFORMANCE
STANDARD ASTM D-4236

Art Chemical Products produces non-drying, non-hardening, no-sulfur modeling clay for a variety of applications. It is also non-toxic, sanitary, and odorless. Klean Klay has a smooth, firm consistency to retain the shape into which it is molded. Easy to handle and work with, Klean Klay is easily hand-pliable at room temperature.

Klean Klay Modeling Clay is a suitable mold-making material for:

- Cultured Marble Products
- RTV Silicone Rubber Molding • Fibre Glass Molding
- Metal Casting • Taxidermy • Product Development Modeling
- Architectural Modeling • School and Art Supply Use

A variety of package sizes is available. You can obtain Klean Klay in the size and type of package that best suits your needs. Private label packaging is also available.

Klean Klay is available in solid colors per box or assorted colors per box. It is also available in individually wrapped sticks.

Available colors are:

- Red • Yellow • Blue • Green • Brown • Gray-Green
- Terra-Cotta • Orange • Natural • Cream • Gray