33505-1005

MATERIAL SAFETY DATA SHEET (INFORMATION SIMILAR TO FORM OSHA-20)

SECTION

MANUFACTURER:

WATSON PHILLIPS Y CIA., SUCS., S.A. DE C.V. SAN FRANCISCO CUAUTLALPAN # 101 NAUCALPAN DE JUAREZ, EDO. DE MEXICO MEXICO C.P. 53370

EMERGENCY TELEPHONE NUMBER: 011-525-578-2833 (INTL. ACCESS - COUNTRY CODE - #)

PRODUCT: PLASTER OF PARIS IMPREGNATED COTTON GAUZE PACKAGED FOR USE AS A HANDICRAFT MATERIAL.

BRAND NAME PLASTER CRAFT II (A TRADEMARK OF THE BEMISS JASON CORPORATION)

CHEMICAL NAME: NONE

FORMULA: N/A

CHEMICAL FAMILY: CALCIUM SULFATE (CaSO4.1%H2O)/100% COTTON GAUZE

SECTION II - HAZARDOUS INGREDIENTS

PAINTS, PRESERVATIVES & SOLVENTS ETC.:

PIGMENTS	NONE	BASE METAL	NONE
OATALYST	NONE	YFLOAE	どうごぎ
VEHICLE	NONE	METALLIC COATINGS	NONE
SOLVENTS	NONE	FILLER METAL	NONE
ADDITIVES	NONE	OTHERS	NONE

HAZARDOUS MIXTURES OF OTHER LIQUIDS, SOLIDS OR GASES: NONE

SECTION III - PHYSICAL DATA

BOILING POINT(°F)	N/A	SPECIFIC GRAVITY	N/A
VAPOR PRESSURE	N/A	PERCENT VOLATILE	N/A
VAPOR DENSITY	N/A	EVAPORATION RATE	N/A

SOLUBILITY IN WATER: REACTS WITH WATER TO HARDEN.

APPEARANCE & ODOR: PLASTER OF PARIS (WHITE OR OFF WHITE) COATED STRIPS OF 100% COTTON GAUZE OF YARYING WIDTHS AND LENGTHS. NO DISCERNIBLE

ODOR.

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SECTION IV - FIRE AND EXPLOSION HAZARD DATA

FLASH POINT N/A
EXTINGUISHING MEDIA

SPECIAL FIRE FIGHTING PROCEDURES
UNUSUAL FIRE AND EXPLOSION HAZARDS

FLAMMABLE LIMITS

NOT COMBUSTIBLE

N/A

NONE

SECTION V - HEALTH HAZARD DATA

THRESHOLD LIMIT VALUE

NONE

EFFECTS OF OVEREXPOSURE:

SKIN: MAY DEVELOP SUFFICIENT HEAT TO CAUSE DISCOMFORT AND POSSIBLE BURNS IF KEPT IN CONTACT WITH SKIN WHILE HARDENING. USE COLD WATER TO DECREASE HEAT PRODUCTION. MAY DRY SKIN.

EYES: PLASTER DUST MAY CAUSE DISCOMFORT AND TEMPORARY IRRITATION.

INHALATION: DUST MAY CAUSE NUISANCE DUST EFFECT, COUGHING & SNEEZING.

INGESTION: PLASTER HARDENS WHEN WETTED, AND COULD CAUSE IRRITATION AND/ OR OBSTRUCTION.

EMERGENCY FIRST AID PROCEDURES:

SKIN: WASH SKIN WITH WATER

EYES: FLUSH EYES WITH WATER TO REMOVE PARTICLES. IF IRRITATION CONTINUES,

CONSULT A PHYSICIAN.

INHALATION: REMOVE TO FRESH AIR. IF BREATHING DIFFICULTY ARISES, CONTACT A

PHYSICIAN IMMEDIATELY.

INGESTION: CONSULT A PHYSICIAN IMMEDIATELY IF INGESTED.

SECTION VI - REACTIVITY DATA

STABILITY:

CONDITIONS TO AVOID:

INCOMPATIBILITY:

HAZARDOUS DECOMPOSITION PRODUCTS:

HAZARDOUS POLYMERIZATION: POLYMERIZATION CONDITIONS TO AVOID: STABLE

EXCESSIVE HEAT OR MOISTURE.

NONE

NONE

WILL NOT OCCUR

NONE

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37600 CENTRAL COURT - NEWARK, CALIFORNIA 94560-5501 - (510) 713-6400 - FAX (510) 792-7631

July 28, 1993

Dick Blick

Atm: Crystal Fax: 309-343-5785

Subject: Material Safety Data Sheets

Product Ref: Plast'rcraft™ 5272-0

Dear Crystal:

Enclosed are Material Safety Data Sheets (MSDS) for products distributed by Berniss-Jason Corporation. To the best of our knowledge, we are in compliance with the requirements of the Occupational Safety and Health Administration Hazards Communication Standard 29 CFR 1910.1200. In some areas we may have provided more information than the standard requires.

If this product, or any component of it, is considered to be hazardous or carcinogenic under the OSHA Hazard Communication Standard, information is indicated in the "Hazardous Ingredients" section or in the "Health Hazard" section.

If you have any questions, please contact your sales representative.

Sincerely.

Roger D. Hout

Manager, Industrial Hygiene

RDH/af

Enclosures

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Modeling material of fabric impregnated with Plaster of Paris, for use by all ages.



To work with Plast'rcraft you need scissors and a container of water. Cut strips to fit your project. Cut strips only as you need them.



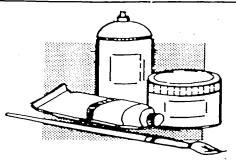
WET

Use a disposable container of water. Wet each strip, wring out excess water for faster setting and wet only one strip at a time.



MODEL

Mold strips to base, wrapping larger forms first. Plast re-aft adheres to itself or any porcus materials. Do not use metal, glass or any non-porous surface. Setting time is about 15 minutes, drying time 2 hours. Do not paint until dry.

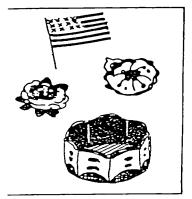


Painting And Finishing

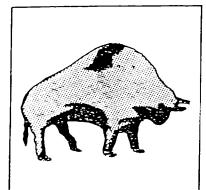
When project is completely dry. you can apply paint...oils, enamels, acrylics or latex. If temperas or poster paints are used, add glue sizing and a shellac finish when dry. Your project can be left in its natural white state and a fine smooth surface added with a coat of thin slurry of plaster.

Instruction

Sculpture TAPE



BEGINNING last'rcraft is ideal for easy projects to be completed in a short me. Wrap strips over a soda bote, when dry slide strips off and aint for bright bracelets. Narrow trips over a plastic straw become eads, ready to paint and string in ne classroom period.



INTERMEDIATE
Plast'rcraft molded over a balloon
can become a clown, a pig, a fish
or any other figure imagination
chooses. Model makers can construct mountains and tunnels
using cardboard and crumpled
newspaper as the armatures for
Plast'rcraft.



ADVANCED
Lamp bases, wall plaques, or
lifesized sculptures are all possible using such simple base armatures as jugs, wire screen, and
coat hangers plus imagination
and Plast rcraft. Large casts
should be allowed to dry a full 24
hours.

BEHLIS GASON NEWARK, CA 94560