UGL[®] MAINTENANCE & REPAIR PRODUCTS

UGL[®] Plaster of Paris

Note: Maximum cure and dry time will

be prolonged when slightly humid and

Dispose of contaminated absorbent,

accordance with local, state and federal

container and unused contents in

Note: Actual coverage will vary

surface texture and porosity.

Indefinate in sealed container

Four pound (US) plastic pail

SURFACE PREPARATION

Remove dust, scaling paint and loose

may release lead dust. LEAD IS TOXIC.

EXPOSURE TO LEAD DUST CAN CAUSE

plaster before applying Plaster of Paris.

If you scrape, sand, or remove old paint, you

RECOMMENDED FILM THICKNESS/COAT:

depending upon application method,

damp, cool conditions prevail.

MANUFACTURER

UNITED GILSONITE LABORATORIES

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SET TIME:

CLEAN UP:

25 Minutes-1 hour

Soap and Water

regulations.

N/A

N/A

FREEZE/THAW:

N/A

VOC

TINTING

N/A

N/A

CONTAINER SIZES:

FLASH POINT:

SHELF LIFE:

COVERAGE (CU. IN./4 US LB.):

• 84 cu. in./4 lb.



PRODUCT DESCRIPTION

UGL Plaster of Paris is specially formulated for use in setting marble, replacing tile, making moldings, castings both indoors and out. Plaster of Paris sets with extreme hardness and strength. It will not dust or powder after drying regardless of how thinly it is applied. Plaster of Paris is highly adhesive, dries pure white and can be sanded to a smooth finish.

Sets with unusual strength

Excellent for dental laboratory work, hobbies, setting tile or marble and making moldings and castings

BASIC USES

UGL Plaster of Paris may be used for marble, tile, moldings, castings and crafting..

LIMITATIONS

N/A

TECHNICAL DATA

COMPOSITION:

Powder, mix with water

SHEEN:

N/A

% WEIGHT SOLIDS:

100%

% VOLUME SOLIDS:

100%

DENSITY (LBS./US GAL.):

22.07

VISCOSITY:

N/A

pH:

7.5-8.5

COLORS:

White



SET TIME: 25 Minutes-1 Hour



CLEAN-UP:

WARNING



PLASTER OF PARIS CONTRACTOR STATE

SERIOUS ILLNESS, SUCH AS BRAIN

DAMAGE, ESPECIALLY IN CHILDREN. PREGNANT WOMEN SHOULD ALSO approved respirator to control lead exposure. Clean up carefully with a HEPA vacuum and a wet mop. Before you start, find out how to protect yourself and your family by contacting the National Lead Information Hotline at 1-800-424-LEAD or log on to www.epa.gov/lead.

APPLICATION

Depending on the project, Plaster of Paris can be applied with a putty knife, trowel or with your hands. When applying with hands, rubber gloves must be worn. If the surface is made of an absorbent material, it should be dampened with water before Plaster of Paris is applied.

Setting time of Plaster Paris varies from 25 minutes to one hour, depending on thickness. Allow Plaster of Paris to dry properly before sanding or applying primers. When Plaster of Paris becomes completely and uniformly white and hard, it can be sanded to a smooth finish.

CAUTION

CONTAINS: Calcium Sulfate Alpha-Hemihydrate. When mixed with water this material hardens and then slowly becomes hot. DO NOT attempt to make a cast enclosing any part of the body using this material. Failure to follow these instructions may cause severe burns that may require surgical removal of affected tissues. When mixing or dry sanding, dust may cause irritation to eyes, nose throat or upper respiratory system.

Close container after each use. Avoid

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OVER

SPREAD RATE:

84 Cu. In./4 Lb.

Soap and Water



1 Application

exposure to dust by wearing an appropriate NIOSH approved particulate respirator. Avoid with eyes and skin. When using, wear impermeable protective gloves, Wear goggles or protective glasses with side shields. Do not ingest.

CLOSE CONTAINER AFTER EACH USE. KEEP OUT OF REACH OF CHILDREN.

FIRST AID

EYES: Flush immediately with large amounts of water for at least 15 minutes. Consult a physician if irritation persists.. **SKIN:** Wash affected areas with soap and water. Consult a physician if irritation persists.

INGESTION: Product hardens when wetted and if ingested may result in an obstruction. **INHALATION:** Remove to fresh air.

For additional health and safety information please refer to the "Materials Safety Data Sheet".

WARRANTY N/A

SPECIFICATION N/A



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