

#### TEXTURED CLAY PAINT

Textured Clay Paint is a natural, easy-to-use paint for interior applications. Textured Clay Paint contains vegetable casein (vegetable protein) and white clay as binding agents. The combination of these binding agents allows for high durability with a velvet matte surface.

Textured Clay Paint is available in natural white and 7 premixed colors. A wide spectrum of hues can also be achieved by mixing Unearthed pigments in with Textured Clay Paint - white.

# SUITABILITY

Paint to be used in the interior. Suitable for application on plaster, finished drywall, fibrous plasterboards, concrete, plastic-free wallpapers and over most conventional paints. Unsuitable surfaces include old glue-bound distemper coatings, lime paints, oil paint coatings, plastic coatings, metal, surfaces with residues of glue and all non-absorbent surfaces. Not suitable in permanently humid rooms/ surfaces. Suitable to only a limited extent on old conventional latex paints after trial coat with positive result (see "Tips").

Prior to application on your surface, the suitability of this product should be tested on a small, inconspicuous area.

#### **PROPERTIES**

- Powder to be mixed with water
- Velvet matte appearance
- Nearly odorless
- Antistatic
- Highly breathable
- Easy to use
- Excellent coverage

- Can be painted over several times
- Free of preservatives
- Free of resin-based binding agents

# INGREDIENTS (FULL DECLARATION)

White clay, marble flour, cellulose fibers, vegetable casein, diatomaceous earth, soda, methyl cellulose, earth and mineral pigments.

#### NOTE

Room temperature during application must be at least 47°F.

# **SUITABLE TOOLS**

Quality paint rollers (medium tuft, polyamide) and brushes. Airless spray guns (at least 200 bar pressure at the nozzle).

#### YIFI D

One 2.3kg bag makes one gallon of paint and covers about 216 square feet per coat.

Darker hues of Textured Clay Paint are often adequately applied in one coat. Depending on texture, color and contrasts of the subsurface, lighter hues might need two coats for full coverage. Accurate consumption values to be determined on site.

# SURFACE PREPARATION ||- On Plaster

The surface must be solid and clean, absorbent, free of dust, grease and striking-through or coloring substances.

- Remove old glue-bound distemper coatings and other chalking or non-coat-able coatings. Thoroughly wash off glue residues.
- Brush dusting surfaces thoroughly.
- Remove accumulations of binder and sintered skin from plaster surfaces. Remove residues of moulding oil on concrete surfaces.
- Remove loose parts of rabbet joints and brickwork and repair with similar material.
- Striking-through stains on the surface must be removed or blocked.
- Remove any fungus.

#### PRIMING

All untreated, absorbent surfaces must be primed with Vega Primer first. Prime composite subsurfaces and very absorbent rabbet joints on drywalls separately one time. Prime the whole subsurface again after drying.

#### AMOUNT OF WATER

10 cups of water on a 2.3 kg-makes 1 gallon powder bag.

1 cup of water on a 1/10th gallon bag.

Adjust paint/water mixture to suit the surface; i.e. more water may be required in dryer climate.

#### MIXING

Stir the powder into the correct amount of clean, cold water using a powerful electric drill with a paint stirrer.

Ensure that all clots are stirred out properly. Cover and sit in a cool, dry place for 30 minutes. Then, stir again thoroughly. Do not use Textured Clay Paint with different batch numbers on the same wall (batch number can be found printed on a white sticker on the back of your bag).

# **APPLICATION**

Apply generously and evenly. Stir paint from time to time during application. Use up mixed Textured Clay Paint within 24 hours(be sure to dispose of leftover paint properly-vegetable casein has a mild odor when left unattended for several days). Textured Clay Paint is slightly transparent during application, the full covering power is reached after drying.

#### MIXING COLORS

Using Premixed Tinted Textured Clay Paints

All Textured Clay Paint colors can be mixed with each other in any ratio. They can be lightened with Textured Clay Paint -white. Thus a wide spectrum of harmonic hues can be achieved.

Exception: Textured Clay Paint - red must not be mixed with any other Textured Clay Paint, including white.

To achieve hue A (vibrant), use a 2.3 kg bag of Textured Clay Paint as sold.

To achieve hue B (medium), use three 1/10th gallon bags of Textured Clay Paint, in your desired color, and mix with one 2.3 kg bag of Textured Clay Paint - white.

To achieve hue C (subtle), use one 1/10th gallon bag of Textured Clay Paint, in your desired color, and mix with one 2.3 kg bag of Textured Clay Paint - white.

# Adding Pigment

Textured Clay Paint can be tinted up to 10%, by weight. For one 2.3 kg bag of Textured Clay Paint - white you can mix in up to 230 g. of pigment.

Stir pigment with water first. Mix thoroughly to ensure that there are no clumps. Then, stir in with Textured Clay Paint.

To achieve hue A (vibrant), use 230 g of pigment per one 2.3 kg bag of Textured Clay Paint - white.

To achieve hue B (medium), use 70 g of pigment per one 2.3 kg bag of Textured Clay Paint - white.

To achieve hue C (subtle), use 17 g of pigment per one 2.3 kg bag of Textured Clay Paint - white.

# **DRYINGTIMES**

Drying times vary with temperature and humidity. Safe to apply a second coat, if required, after approximately 8 hours. Paint should be thoroughly dried after approximately 24 hours at 68° F and 65% relative humidity.

#### STORAGE

The powder can be kept for at least 1 year, if stored dry.

# DISPOSAL OF UNUSED PAINT

Do not dispose of unused paint in the sewage system. Unused paint can be disposed of with normal household litter when dried, in accordance with all laws and regulations. Please recycle empty containers.

# **CLEANING OF TOOLS**

Clean tools immediately after use with water or with slightly soapy water.

# HAZARD CLASSIFICATION

Not applicable, non-hazardous product.

#### **NOTES**

Vegetable casein paints have a slight smell during application that disappears after a few days in a dry environment. This product is not suitable to even out very uneven subsurfaces.

# TIPS

Painting over old conventional latex paints: The old coating must be solid, matte and slightly absorbent. Dirty paint coatings must be cleaned before applying the paint. In this case, the suitability of the paint should be ensured by making trial coatings on site.

#### SAFETY ADVICE

Keep out of reach of children. Consider possible allergies to natural substances and read ingredient list to ensure that you are not allergic to any ingredients. Many homes and other buildings built before 1978 have lead-based paint. Lead is toxic and should only

be removed by someone who is knowledgeable about correct removal techniques. Removing old lead paint may release toxic lead dust that can cause serious illness. Please consult the National Lead Information Hotline at 1-880-424-LEAD or visit the EPA's website at www.epa.gov/lead if you suspect your old paint contains lead before attempting renovations.

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