



CSP70 Relief Motif

(White Textured Non-Moving Glaze)

Relief Motif: Relief Motif is a stand-up textured glaze. Water can be added to it, if it is solid or dry. It should be mixed with palette knife until product drips freely from tool. Use a brush or tool to apply a generous amount of product to create shapes or strokes. It is white in color and can be tinted or shaded with Color Concentrates. It can be applied to fired ceramic glaze, bisque, greenware, unfired matt glaze, on top of unfired opaque underglazes and on glass. The firing range is 016 for glass and from 04 ceramic and to cone 6 for high-fire. Lead Free product.



Relief Motif on Greenware/Bisque

- White in color, unless tinted or colored over.
- Shown here on top of Color Strokes applied to greenware or bisque.
- What you see is what you get when tinting.
- Tinted with Color Concentrates for use on greenware or bisque.
- Can also be tinted with glass color when using on glass.
- Shaded on top with Concentrates.

Matt Medium Majolica Decoration

- All color decoration done on CSP03 Matt Medium.
- Fired to cone 06.
- Petals and center, applied in tinted Relief Motif.
- Leaves were conditioned color concentrates and brush stroked on.
- Color Concentrates used to color Relief Motif, shade and detail with.
- No movement in firing.
- Contains No-Lead.

Porcelain Decoration

- Shown here, all color decoration done on porcelain greenware.
- Fired to cone 6.
- Color Concentrates used to color Relief Motif, shade and detail with.
- No movement in firing.
- Contains No-Lead.



Acorns have Relief Motif.

China Blank

- All color decoration done on China Blank from Vir-mar.
- Fired to cone 016.
- Petals applied in Relief Motif.
- Center of flower was tinted and applied, then shaded and detailed.
- Color Concentrates used to color Relief Motif, shade and detail with.
- No movement in firing.
- Contains No-Lead.

Glass

- Relief Motif applied pure to glass.
- Relief Motif tinted with Color Concentrates or Fired Glass color and applied to glass.
- Relief Motif can be colored and shaded after applied with Color Concentrates.
- Window (Float) glass fired to witness cone 015-016 or full fuse.



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Firing Range: Cone 6 Stoneware/ Porcelain to cone 016 Glass.