

Moroccan Sand

Cone 5/6, Lead-Free, Mid/High Fire Glazes



A broad Selection of gloss, mottled and matte finishes in warm stoneware colors. They perform well on all our Cone 5 prepared moist clays and slip bodies, and many others that mature at Cone 5. Shown in oxidation, some work well in reduction. Moroccan Sand glazes are safe for use on food and beverage containers when properly fired.



A beautiful example of Moroccan Sand Chun Red MS-32 by one of our Instagram followers: @bear_in_a_clay_shop.



Moroccan Sand continued

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Plum MS-66 (O)



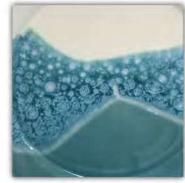
Blackberry Wine MS-90 (O)



Grape MS-73 (O)



Amethyst



MS-43 (MO)



Hyacinth MS-56 (SO)



Blue Frost MS-36 (MO)



Castile Blue MS47 (SO)



Sky Blue MS-82 (O)



Wedgewood Blue MS-81 (O)



Dutch Blue MS-80 (O)



French Blue MS-71 (O)



Alfred Blue MS-79 (O)



Royal Blue MS-20 (O)



Antique Blue MS-55 (O)



Dark Turquoise MS-23 (MO)



Robin's Egg MS-18 (O)



Peacock MS-95 (T)



Oasis Blue MS-49 (O)



Forest Green MS-78 (O)



Forest Green MS-4 (T)



Jade MS-77 (O)



Speckled Moss MS-42 (O)



Sea Foam MS-76 (O)



Spring Green MS-74 (O)



MS-75 (O)



Emeraude MS-54 (O)



MS-52 (MO)



Agate MS-46 (MO)

Plate shown above: One of Stone Leaf Pottery's (Denver, CO) favorite glaze combos is Robin's Egg MS-18 with Snowflake MS-26.



Moroccan Sand continued

Cone 5/6, Lead-Free, Mid-High Fire Glazes

Shown fired in oxidation, some glazes colors work well in reduction. Safe for use on food and beverage containers when properly fired.





Sage MS-35 (MO)



Pippen Green MS-51 (MO)



Fern Mist MS-38 (O)



Batik Blue MS-41 (O)



Cappuccino MS-57 (O



Green Tweed MS-22 (O)



Ochre MS-15 (O)



Golden Green MS-17 (T)



Rafia MS-48 (O)



Redwood Matte MS-12 (MO)



Bamboo Ash MS-33 (MO)



Sandy Matte MS-9 (MO)



Turkish Amber MS-37 (O)



Mottled Spice MS-44 (O)



Tobacco MS-10 (O)



Walnut MS-59 (O)



Burnt Sienna MS-34 (O)



French Gray MS-72 (O)





Speckled Blue MS-5 Gray (O)



Dark Gray MS-89 (O)



Gloss Black MS-6 (O)



High Gloss Black MS-94 (O)

"White Hart" by Ariel Bowman uses our Moroccan Sand Snowflake MS-26 along with Antique White casting slips to create this detailed work.



Moroccan Sand

Cone 5/6, Lead-Free, Mid/High Fire Engobes





Dune White MS-200 (O)

These clay coloring slips allow for the creation of a dry hue and earthen texture when applied to greenware. They fire to a matte texture at Cone 5/6 and will attain a soft satin sheen at Cone 5/6 Ideal for accentuating the natural color of the clay and for adding decorative accents. Safe for food and beverage containers when properly fired.



Persian Blue MS-201 (O)



Marrakesh Brown MS-202 (O)



Ghana Black MS-203 (O)



Mongo Green MS-204 (O)



Yemen Yellow MS-205 (O)



Aba Orange MS-206 (O)

Moroccan Sand Satin Texture

Cone 5/6, Lead-Free Glazes



Satin Texture Glazes are available in dry powder form only. They produce exciting but varied results in color and shade affected greatly by the clay body used and application technique. Best results are achieved by firing in oxidation at Cone 5 to 7. Using witness cones, always test fire before using in production.*MS-125 is the base for the Satin Texture group of glazes. To expand the palette, add your choice of stains or oxides.



*MS-125 (MO)



Smokey Sun MS-126 (MO)



Soft Clover MS-127 (MO)



Iron Phoenix MS-128 (MO)



Burnt Umber Frost MS-129 (MO)



Apricot Satin MS-130 (MO)



Raspberry Truffle MS-131 (MO)



Soft Concrete MS-132 (MO)



Satin Blue Jay MS-133 (MO)



Sandbar MS-134 (MO)

Moroccan Sand Stains

Cone 5/6, Lead-Free, Mid/High Fire Stains

Seven earthen colors which are perfect for highlighting and accentuating. Prepared in a special suspension solution for an easy, even application. Can be used for drawing designs and patterns under or over the glaze application. Safe for food and beverage containers when properly fired. Available in liquid pints only.



Desert Rose MS-101



Ebony Black MS-102



Nile Blue MS-103



Oriental Rust MS-104



Sudan Yellow MS-105



Delta Green MS-106



Nile White MS-107



Mystic

Cone 5, Lead-Free, Mid/High Fire Glazes



These radical glazes redefine "break-up" at Cone 5. Mottled, shimmering colors create an exciting, almost "dancing effect" whether on functional ware or sculpture. *WC-103 is the base for this group of glazes. To expand the palette, add your choice of stains or oxides. The possibilities are unlimited. Mystic glazes are mobile and a catching plate is sometimes required. Available in dry and liquid.



Celadon Froth WC-100 (SO)



Brilliant Sunburn WC-101 (SO)



Pink Ice WC-102 (SO)



Translucent Cream *WC-103 (SO)



Caramel Steam WC-104 (SO)



Atlantis Aqua WC-105 (SO)



Layered Fern WC-106 (SO)



Antique Jade WC-107 (SO)



Power Turquoise WC-108 (SO)



Spotted Blue WC-111 (SO)



Chocolate Mesa WC-112 (SO)



Mojave Dusk WC-113 (SO)



Mint Irish Cream WC-114 (SO)

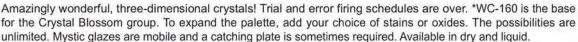


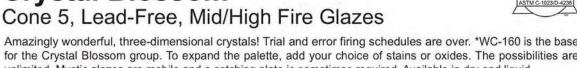
Stormy Blue Grey WC-109 (SO)



Turbulent Indigo WC-110 (SO)

Crystal Blossom







Lavender Filigree *WC-160 (SO)



Light Crystal Tea WC-161 (SO)



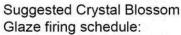
Blue Snowflakes WC-162 (SO)





Plum Blossom Green WC-167 (SO)





There is no such thing as a foolproof firing schedule for crystalline glazes, but here is a good place to start for Cone 5.

- Ramp 250°F per hour to 1250°F; no hold
- Ramp 350°F per hour to 2140°F; no hold
- Ramp 25°F per hour to 2165°F; no hold
- · Cool down to 1950°F; hold 3 hours
- · OFF



Mint Coffee WC-164 (SO)



Translucent Mint WC-165 (SO)



Crystal Forest WC-166 (SO)





Crackle

Cone 5, Lead-Free Glazes



This group of glazes enhances and fractures light to show off color like you won't believe. *WC-130 is the base for the Crackle Glaze group. To expand the palette, add your choice of stains or oxides to the base. These glazes are mobile and a catching plate may be required on some forms. Available in dry and liquid.



Fractal Cream *WC-130* (T)



Tang Lime WC-131 (T)



Analin Green WC-132 (T)



Apache Green WC-133 (T)



Emerald Isle WC-134 (T)



Lacy Mauve WC-135 (T)



Catalina Crackle WC-136 (T)



Skye Crackle WC-137 (T))



Twilight Blue WC-138 (T)



Ocean Teal WC-139 (T)



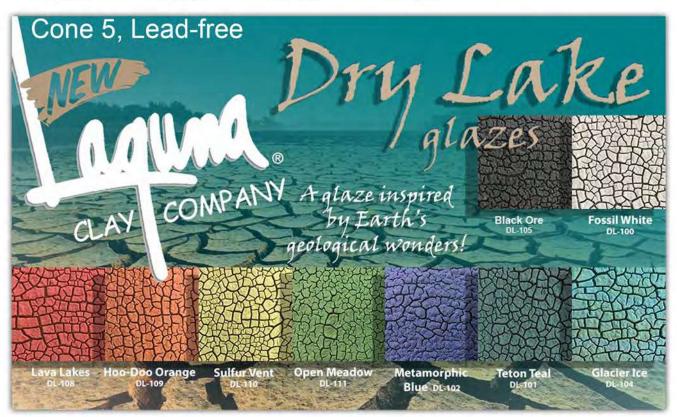
Forest Jade WC-140 (T)



Desert Skye WC-141 (T)



"Bottle," by Jon Pacini with our NEW Dry Lake glazes on Mission Red Clay.





Dynasty

Cone 5, Lead-Free, Mid/High Fire Glazes



Experience the timeless beauty of this palette of Cone 5 Matte and Gloss glazes which evoke nature's most colorful semi-precious stones. Prepared in liquid form for brushing application and in dry form for spraying and dipping.





Carly Gibran loves our Laguna Clay Frost WC-437 along with our Bright Clear MS-29 and it makes her work look delicate yet, functional. Find her @gibranstudios on Instagram.



Mint Spice MS-224

Sea Gold

MS-228



Sea Grass MS-229



Fiesta Lime MS-226



Lime Burst MS-227



Desert Sand MS-230



Brown Slate MS-231



Dry Glazes continued

Cone 5-10, Lead-Free, Mid/High Fire Glazes







A good, all-purpose clear gloss glaze which fires from Cone 5-10. Works well with oxide colorants, and a light to medium application is recommended.

A smooth surface that is best achieved by applying with medium thickness. Contains zinc. Best fired in oxidation.

Moroccan Sand Combos: Dutch Blue MS-80, Fern Mist MS-38, and Robin's Egg MS-18, on RSMC-429 Red Cone 5 clay body.





An alternate to #16 Transparent. Excellent on porcelain and smooth stoneware. Apply thinly for best results. Fires Cone 5-10.



Clear Gloss

SG-113

Medium application is best for this clear semi-matte, non-fluid glaze. Excellent in color development. Best in oxidation.



Semi-gloss glaze in a light oatmeal color with some mottling. Best results are produced with medium application and light to medium reduction.

Jon's Clear WC-558



Blue, mottled glaze that is best dipped once to medium thickness. Very smooth surface. Fires best in oxidation.



A smooth, satiny white glaze that is best when applied to medium thickness. Oxidation only.



Mottled golden beige glaze reacts nicely with various colorants to produce softer textures and colors.

over engobe and oxide

decoration. Reacts well

medium reduction firing recommended.

with various oxide

colorants. Light to

Light Blue SG-98 (O)



A warm, smooth brown with shades of gold. Best in oxidation.



SG-130 (O)

It is an excellent glaze for brush work. Good base for stain additions to produce pastel colors. Best in oxidation or light reduction. Contains no

zinc.



WC-504 (O) Recommended for use

Brown SG-99 (O)



Crystal Palace #10*

Produces spectacular crystaline effects that are inconsistent, erratic, but exciting. Fire Cone 5-10, using simple crystal firing instructions available at www.laguna.com. Add 1-3% rutile, titanium dioxide and cobalt plus zinc for enhanced variations.

This smooth glaze is very

stable and the white is



Klaus Hard White Satin

SG-151 (O)

A satin white glaze ideal for surfaces that need special hardness. Contains alumina and is ideal for floor tile.



Semi-Clear Matte WC-508 (MO)



Contains tin for a bright clean white color. Medium application is recommended. Does not take heavy reduction firing well.

WC-561



White

SG-103 (O)

consistent when applied in a thick manner. Best in oxidation. Contains zinc.



Clear SG-157

Smooth surfaced glaze best under medium application. Contains no zinc and a good base for deep colors with dark stain additions. Can be used for chrome/tin stain brushwork. Best in oxidation.

WC-509 (O)

China White WC-510 (O)

Nice Chun-type glaze is semi-opaque white with medium application and transparent when applied thin. Works well with oxide colorants. Heavy reduction firing should be avoided.

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