# **TECHNICAL DATA SHEET**



# RICH NATURE-DERIVED PIGMENTS

HYBRID TRANSLUCENT TECHNOLOGY

SEMI-OPAQUE TO ULTRA TRANSLUCENT (WASHES & GLAZING)

#### **DESCRIPTION**

A pre-blended formulation of brilliant UV-resistant earth derived pigments used to topically color masonry / cementitious surfaces. This universally designed stain can be used for glazes, washes and opaque applications when desired.

#### **BENEFITS OF USE**

- · High pigmentation loading allows coverage up to 2,000 sq ft per gallon
- · Specifically designed as a high chroma, low viscosity
- · Universal application transparent washes to solid coverage
- · Faux finishing technique capabilities
- · Watercolor-like special effects
- · Unrivaled authentic earth tone pigments
- · High flow
- · UV stable
- · Great penetration into masonry surfaces
- · Natural finish
- · Non-yellowing
- · Simplistic palette for easy mixing shades and tints, creating a multitude of secondary colors

#### **APPLICATION TIPS**

- · Drill mix thoroughly prior to application
- · Can be diluted with water or used at full strength
- · Always perform test on substrate first
- · For best results; substrate should be porous to allow stain to penetrate
- · Can be applied with pump up sprayers, spray bottles, HVLP, brush, sponge, or airbrush
- · Color sequencing for best results start with lightest tones first and apply darker tones last
- · When coloring horizontal surfaces avoid puddling
- · Avoid excessive coats, which can build film

#### **COLORS**

Paleo Black	Canyon Brown	Earth Brown	Amazon Green
Absolute White	Simpsonite Yellow	Primitive Red	Tamarack Brown
Sequoia Red	Baltic Brown	Desert Tan	Sacred Blue
Light Gray	Medium Gray	Dark Gray	Jet Black

#### **PACKAGING**

1 gallon & 8oz containers

# **COVERAGE / YIELD**

150 - 2,000 sq ft per gallon depending on application

# **SHELF LIFE / STORAGE**

Store in sealed container.

Shelf life is approximately one year in an unopened container.

Use a gas blanket to extend shelf life such as PolyPurge.

#### **DISPOSAL**

Follow all federal, state, and local regulations when disposing of this product.

## **LIMITATIONS**

Use in accordance of this TDS.

#### **WARRANTY**

Warranty of this product, when used according to the directions, is limited to refund of purchase price, or replacement of product (if defective), at manufacturer / seller's option. Trinic products shall not be liable for cost of labor or direct and/or incidental consequential damages.

#### **SAFETY DATA SHEET**

SDS for all Trinic products can be found on our website or by contacting us directly.

SEQUOIA RED

PRIMITIVE RED

**BALTIC BROWN** 

**EARTH BROWN** 

CANYON BROWN

TAMARACK BROWN

DESERT TAN

SIMPSONITE YELLOW

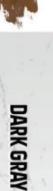
**AMAZON GREEN** 

SACRED BLUE



LIGHT GRAY





**ABSOLUTE WHITE** 

JET BLACK





Great for stamped concrete, vertical, GFRC, and other cementitious material

SIGNATURE COLORS BY TRINIC AND ARTIST WARREN NESS FOR PURCHASING INFO, VISIT US AT: TRINIC.US

> ABSOLUTE WHITE



OPAQUE TO ULTRA TRANSLUCENT (WASHES & GLAZING)



MEDIUM GRAY















#### **DARK GRAY & SACRED BLUE**



## RECIPE

- · Dark Gray
- · Splash of Sacred Blue



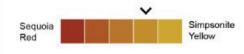


#### **SEQUOIA RED & SIMSONITE YELLOW**

## RECIPE

- · One part Sequoia Red
- Three parts Simpsonite Yellow







#### **DARK GRAY & JET BLACK**

#### RECIPE

- · Dark Gray
- · Splash of Jet Black





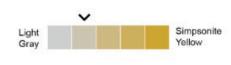


#### **LIGHT GRAY & SIMSONITE YELLOW**

# RECIPE

- · Three parts Light Gray
- One part Simpsonite Yellow





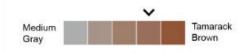


#### **MEDIUM GRAY & TAMARACK BROWN**



- One part Medium Gray
- Three parts Tamarack Brown









FOR MORE INFORMATION, SCAN THE QR CODE OR VISIT WWW.TRINIC.US



STOP! WASTING \$ ON COLORS YOU WILL SHELVE AFTER ONE USE.



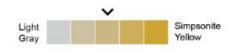


#### **LIGHT GRAY & SIMSONITE YELLOW**

# RECIPE

- · One part Light Gray
- · One part Simpsonite Yellow







#### **EARTH BROWN & SIMSONITE YELLOW**

#### RECIPE

- · One part Earth Brown
- · One part Simpsonite Yellow





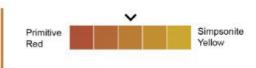


#### **PRIMITIVE RED & SIMSONITE YELLOW**

# RECIPE

- · One part Primitive Red
- · One part Simpsonite Yellow



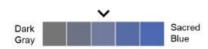


# **DARK GRAY & SACRED BLUE**

# RECIPE

- Two parts Dark Gray
- One part Sacred Blue



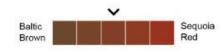


#### **BALTIC BROWN & SEQUOIA RED**

# RECIPE

- One part Baltic Brown
- · One part Sequoia Red



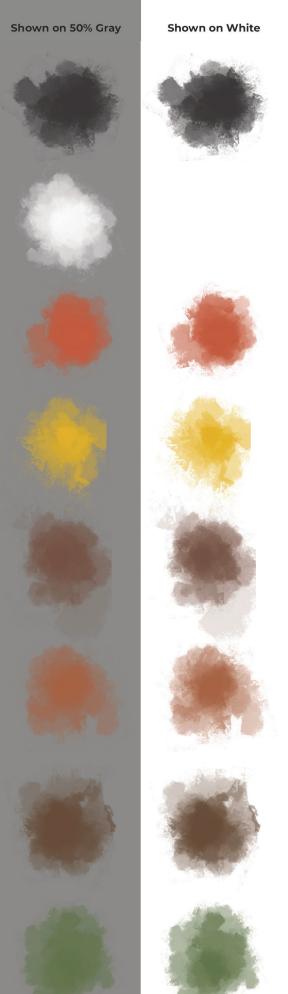




dilution ratio, equipment used and application techniques. Actual color may vary based on concrete surface finish, number of coats,

one-of-a-kind custom colors All colors shown are designed to be intermixed to create your own

any color to create a tint, and add gray to any color to create a neutral tone. MIXING TIP: Add a portion of black to any color to get a shade, add white to





Shown on 25% Gray

Paleo

**Absolute** 

**Primitive** 

Simpsonite

Canyon

**Tamarack** 

Earth



Green

Amazon



# MADE EASY. **COLOR MIXING**

BASIC TONES. COMPLEX COLOR PALETTE. LESS COST.



Paleo Black

**Absolute** White

**Primitive** Red

Simpsonite Yellow

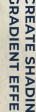
Canyon Brown

**Tamarack** Brown

Brown **Earth** 

Amazon Green

GRADIENT EFFECTS **CREATE SHADING &** 







ADD 50% GREY (50% BLACK & 50% WHITE)

CREATE OLD WORLD STONE EFFECTS **USE ULTRA RICH NATURE TONES TO** 

