

CW CEMENT/MORTAR COLORANT

UNICOAT STUCCO SYSTEMS



PRODUCT SUBMITTAL SHEET

PRODUCT DESCRIPTION

CEMENT WORKS CEMENT MORTAR COLOR is natural iron oxide pigments made for use with cement and mortar mixes. They come packaged in convenient 5 lb. boxes and for larger projects, 50 lb. bags. CW Colorants come in 8 available colors to choose from which include #1395 Plum, #1830 Brick Red, #126 Brown, #630 Coffee, #245 Black, #2445 Umber, #440 Gold/Buf and #550 Saltillo/Terracotta. Colorants can be mixed together to create new colors.

GENERAL INSTRUCTIONS

CEMENT WORKS CEMENT/MORTAR COLORANT are mixed in with cement and mortar mixtures to achieve a variety of different colors and color combinations. Colors and shade will depend on different ratios used; see our standard color guide for color samples to determine what color and shade you will desire. Our standard color guide samples are based on a 2% ratio of colorant to a 94 lb. Bag of portland cement. Colors will always vary from samples due to different mixes and mixing procedures, as well as sand and cement color, as well as water ratios. Always make a small sample and let dry to determine the right color shade for your project. always dry mix colorants in cement mix before adding water for better results.

IMPORTANT NOTES AND CAUTIONS

Always wear protective clothing, nitrate gloves, eye protection, and dust mask when working with this product. Care should always be taken when using this product, as staining of other materials is highly possible. Always protect surfaces not to be colored with finish product. Always keep consistent mixing ratios to insure proper color uniformity. Do not breath dust, contains pure iron oxide pigment.

LIMITATIONS AND MANUFACTURER'S WARRANTY

CEMENT WORKS CEMENT/MORTAR COLORANT should always have care when mixing with this product. Somar Industries LTD, will not warrant finish work having no control for the end use of this product. There are no other warranties either expressed or implied. Somar industries assumes no liability for the end-use of this product and for incidents that may occur when using this product. Colors are made from natural sources and may vary slightly from package to package.

TYPICAL PROPERTIES

Fe ₂ O ₃ content (%)	87
SiO ₂ content (%)	<1
Oil Absorption (g/100g)	41
Weight per Gallon (lbs)	35.0
Specific Gravity (g/cm ³)	4.2
325 Mesh Retention (%)	0.3
Water Soluble Salts (%)	<1
Ignition Loss (%)	10
Moisture (%)	<1
pH	5



PROJECT INFORMATION		ARCHITECT INFORMATION	
NAME:		NAME	
ADDRESS:		ADDRESS	
CONTRACTOR INFORMATION		CONTACT	
NAME:		PHONE	
ADDRESS:		DISTRIBUTOR	
PHONE:		NAME	
		ADDRESS	