



COLOR-CRETE LIQUID

INTEGRAL COLORANT FOR CONCRETE

DESCRIPTION

COLOR-CRETE LIQUID pigments are specially-blended, inorganic pigments dispersed in water and are designed for use with COLORMATIC integral-color-dispensing machines. COLOR-CRETE LIQUID is available in five basic colors: Light Red (red 110), Medium-Shade Red (red 130), Yellow (yellow 920), Black (black 330), and White (titanium dioxide). With these basic colorants a wide array of color effects are possible for integrally-colored concrete.

PRIMARY APPLICATIONS

- Cementitious materials
- Cast-in-place concrete
- Pre-cast, tilt-up
- Slabs on grade
- Pavers
- Roof tiles
- Stucco, plaster
- Cast stone

FEATURES/BENEFITS

- Light fast/will not fade
- Dust-free
- Consistent color every time

TECHNICAL INFORMATION

COLOR-CRETE LIQUID pigments are composed of high-grade iron oxides specifically chosen for vibrant tinting and uniform color while exceeding ASTM C 979 specifications for integrally-colored concrete.

Red 110 and 130 Slurries

Pigment Loading:	65-69%
Weight:	17.6-18.0 lb/gal (2.10-2.15 kg/L)

Yellow 920 Slurry

Pigment Loading:	55-60%
Weight:	14.4-14.8 lb/gal (1.72-1.77 kg/L)

Black 330 Slurry

Pigment Loading:	55-60%
Weight:	14.6-15.0 lb/gal (1.74-1.79 kg/L)

White Titanium Dioxide Slurry

Pigment Loading:	55-60%
Weight:	14.1-14.5 lb/gal (1.69-1.73 kg/L)

PACKAGING

Standard package sizes include:

Black 330	3800 lb (1723 kg) totes	500 lb (226 kg) drums
Yellow 920	3500 lb (1587 kg) totes	500 lb (226 kg) drums
Reds	4000 lb (1814 kg) totes	500 lb (226 kg) drums
White	3400 lb (1542 kg) totes	500 lb (226 kg) drums

SHELF LIFE

6 Months in original shipping container. After long periods of storage, product should be mixed prior to use.

SPECIFICATIONS/COMPLIANCES

COLOR-CRETE LIQUID PIGMENTS are manufactured to the highest standards and exceed the requirements of ASTM C-979 specifications for integrally colored concrete.

DIRECTIONS FOR USE

For use with COLORMATIC dispensing systems, or other similar dispensing equipment. Please review Increte's Integral Color Best Practices prior to adding to concrete or other cementitious materials.

CLEAN-UP

Clean tools, equipment, and drips with hot, soapy water. Dried product will return to powdered state and can be easily flaked off and swept up.

PRECAUTIONS/LIMITATIONS

- Protect from freezing.
- For professional use only
- In all cases, consult the Safety Data Sheet before use.

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