



VANBERG
SPECIALIZED COATINGS

"Products and Systems for the Coatings Industry Since 1989"



PARLOR FLOORS



BERMS



RAMPS



BUNKS



SLATS



PLANT FLOORS

**OUTPERFORMS
PORTLAND-BASED
PRODUCTS
BY FAR!**

CON-KORITE X'TRA

**HIGH STRENGTH ABRASION-RESISTANT
& FAST SET REPAIR MORTAR**

CON-KORITE X'TRA is a *'pure cement'* fast-setting, extra abrasion resistant, high-strength and non-shrink mortar. It can be used as an interior/exterior patching material or to level concrete surfaces. It can also be used for floor overlays and grouting. When mixed with water, it produces a uniform, trowel-able mortar. When mixed with KB25 ACRYLIC RESIN, it produces a repair with very good resistance to absorption by corrosive compounds.

FEATURES:

- Ready for use within 30 min. to 1 hour
- Water, Salt & Sulfate Tolerant
- Exceptional Abrasion Resistance
- Interior/Exterior Use
- Non-Shrink - Tough bond
- 3 to 5 times stronger than other products!
- Vertical/Horizontal Use

"For over 25 years Vanberg Specialized Coatings has built its reputation on high performance dependable concrete repair products."

**"WHEN CONCRETE GETS UGLY,
CONKORITE X'TRA WILL
SAVE YOUR CONCRETE'S LIFE!"**

APPLICATIONS:

Patch or overlay eroded concrete surfaces. Rebuild broken concrete curbs, beams, and slats. Use as a precision grouting under columns, machine base plates, anchor bolts, and gating. Smooth porous walls. Ideal for all applications where quick, high strength is required.

AGRICULTURAL

- Feed Bunks/ Mangers
- Concrete Slats
- Floors/Walls
- Gutters/Troughs
- Walkways/Curbs
- Parlor Floors



INDUSTRIAL/COMMERCIAL

- Plant Floors
- Wastewater Treatment
- Roadways & Runways
- Walkways
- Concrete Tanks
- Columns/Walls



TYPICAL COVERAGE: 25 sq.ft. @ 1/4" per 55 lbs.

TYPICAL TEST DATA @ 70° F AND 50% R.H.

Compressive Strength, psi (ASTM C 109)

1 hour	3,000
3 hours	4,500
7 days	6,000
28 days	9,000+
Yield, Cu. Ft. (55 lb. bag) :	0.50
Time of Set ASTM C 191 :	15 min.

Simple to use too... just add water and mix.

Use **KB25 ACRYLIC RESIN** as an admixture for **Additional Resistance to liquids absorption** into the cured mortar and as a primer for added **Bonding Strength**. Replace 1/3RD of the water with KB25 RESIN. **Typical use:** 1 gal KB25 for every 3 bags mortar.

KB 25 ACRYLIC RESIN USE (TYPICAL):

As a bonding agent or primer: 200 to 300 sq. ft. per gallon (1 part KB25 to 2 parts water)

As an admixture with CON-KORITE: For general use, mix 1 part KB25 to 2 parts water.

SET CONTROL:

In warm weather, or to extend working time, use SET CONTROL (#KB0001 - one pouch) at the rate of one pouch per 55 lbs. mortar or 1 gal of mixing liquids. The working time will be extended approximately 20 minutes.

CON-KORITE PACKAGING



KIT

#KB0100

60 lb. pail (24/pallet)
*Includes 2 qt. KB25 &
(1) SET CONTROL



#KB0061

55 lb. pail
(36/pallet)



#KB0060B
CON-KORITE
3,000 lb.
bulk bag



#KB0060

55 lb. bag
(56/pallet)

KB25 ACRYLIC RESIN



#KB0026
KB25 ACRYLIC
RESIN-1 gal jug
(4/case)



#KB0027
KB25 Acrylic
Resin-5 gal pail

SET CONTROL

#KB0001
1 Pouch Set Control
(50/box)



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