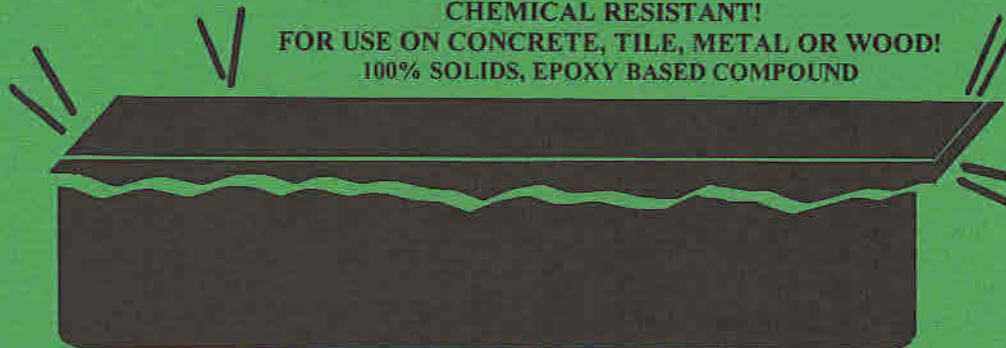


The concrete filler and
bond that will not be
affected by chemicals or acids.
Will not separate from
concrete. Resurfaces chipped
and pitted concrete. Resists
wear, weather, impact.
Bonds cracked curbing, and
masonry. Waterproofs.
One application lasts for many
years. Low temperature
cure (as low as 32°F).

True- Bond CR

CHEMICAL RESISTANT!
FOR USE ON CONCRETE, TILE, METAL OR WOOD!
100% SOLIDS, EPOXY BASED COMPOUND



EXCLUSIVE
Another quality
product from



R. C. Davis Co. Inc.

Manufacturing Chemists For American Commerce and Industry

1600 OLD COUNTRY RD.
PLAINVIEW, N.Y. 11803

**FOR ADDITIONAL INFORMATION
AND RE-ORDERS**
(516) 694-2080

the permanent,
chemical resistant
protective coating
& patch for holes,
cracks and pitting

ACCEPTED BY USDA

Directions

Clean surface of loose aggregates, dirt, grease and oil, and dust. For best results, etch surface with 10 to 15% muriatic acid, flush with clean water, and allow to dry. Pour all of container 'B' into container 'A' and mix thoroughly. Add 3 to 5 parts of dry sand and mix in thoroughly. Brush or trowel on as thick as needed to repair area. Pot life approximately 20 minutes. Because of its high early strength, TRUE-BOND CR may be opened to traffic in as little as six hours.

Small Quantity Mixing

- 2 cups of Part 'A'
- 1 cup of Part 'B'
- Stir *thoroughly* for 1 minute
- Add 9 cups of dry sand (you may use more or less sand to customize the mix for your application!)
- *Mix thoroughly* again

Coverage: Approximately 200 sq. ft. at approximately 1/4" thickness.

Caution

TRUE-BOND CR contains an alkaline amine. Avoid contact with skin or eyes. In case of contact, wash skin with soap and water. Flush eyes immediately with water and see doctor. If TRUE-BOND CR is used indoors, provide adequate ventilation.