



# CCW-557

## EPOXY PRIMER (TWO-PART)

### DESCRIPTION

A two component, epoxy-polyamide penetrating primer/sealer. CCW-557 is used to seal concrete or plywood substrates and to improve adhesion when applying one or two-part polyurethane coatings or sealants.

Mixing instructions: CCW-557 is a two part material. Add all of the PART A to PART B and mix thoroughly. After mixing, allow mixed material to stand for 15 minutes (minimum). This time, known as induction time is critical and must be observed. Use within 8 hours of mixing.

Application: Apply at a rate of 300 square feet per gallon. Avoid puddling or ponding of the primer. Allow primer to dry 1 hour minimum, 8 hours maximum at 75° F prior to further coating application.

### DANGER

Extremely flammable liquid and vapors. Vapors may cause flash fire. Use only with adequate ventilation and avoid breathing of the vapors. Avoid contact with the eyes and skin. Avoid ingestion. Workers should wear approved breathing apparatus, protective clothing and eye protection. *Refer to MSDS before use for important safety information.*

### LIMITED WARRANTY

CARLISLE COATINGS & WATERPROOFING INCORPORATED (CARLISLE) warrants this product to be free of defects in workmanship and materials only at the time of shipment from our factory. If any CARLISLE materials prove to contain manufacturing defects that substantially effect their performance, CARLISLE will, at its option, replace the materials or refund its purchase price.

This limited warranty is the only warranty extended by CARLISLE with respect to its materials. There are no other warranties, including the implied warranties of merchantability and fitness for a particular purpose. CARLISLE specifically disclaims liability for any incidental, consequential, or other damages, including but not limited to, loss of profits or damages to a structure or its contents, arising under any theory of law whatsoever.

The dollar value of CARLISLE's liability and buyer's remedy under this limited warranty shall not exceed the purchase price of the CARLISLE material in question.