

10 STEP EXTERIOR COOLWALL® PROCESS



STEP 1

INSPECTION - Inspection of your home's exterior reveals suspect areas that must be addressed before coating.



STEP 2

TRENCHING - Trenching around the perimeter of the home prevents ground moisture intrusion and decay.



STEP 3

PRESSURE WASHING - Cleaning with power high-pressure water removes dirt, stains, mildew, and any loose layers of paint.



STEP 4

REPAIR & PATCH - Areas with cracking or decay are repaired before coating to create a sound, uniform surface for coating.



STEP 5

MASKING - Doors, shrubs, trim, windows, and other surfaces not to be coated are carefully covered to prevent overspray.



STEP 6

COOLWALL® PRIMER - Smooth or textured primer is sprayed thick to create an armor-like surface that protects from damage.



STEP 7

PRIMER INSPECTION - Complete inspection of primer coat to assure proper thickness and uniform appearance.



STEP 8

COOLWALL® FINISH - Heat-reflective finish is applied in your color of choice to provide beautiful protected surface.



STEP 9

TRIM-COTE® - Heat-reflective finish is applied to trim, windows, and other surfaces.



STEP 10

CLEAN UP - Your property is left tidy, clean, and beautiful - just like your home!

COOLWALL® has been tested by the U.S. Dept. of Energy and proven to lower surface temperatures and reduce cooling costs by up to 21.9%*. (Percentage of savings based on D.O.E. study which showed savings ranging from 4.2 - 21.9%)



U.S. DEPARTMENT OF
ENERGY



Cooling Costs

**21.9%*
Savings**

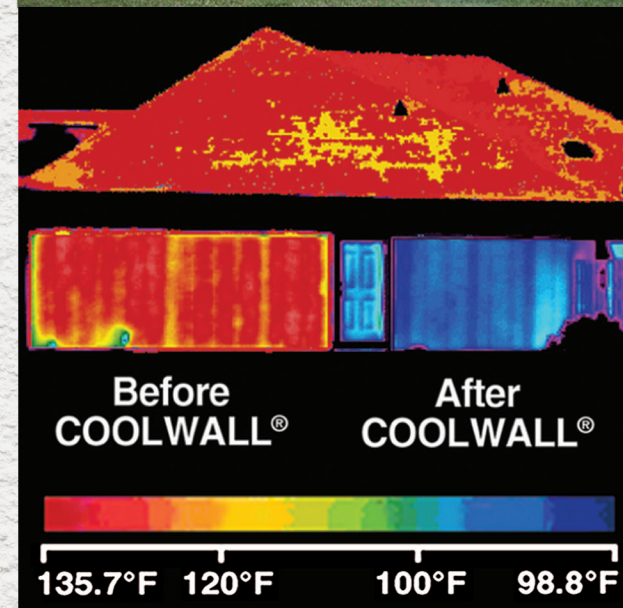
**With
COOLWALL®**

**Without
COOLWALL®**



**Before
COOLWALL®**

**After
COOLWALL®**



**Before
COOLWALL®**

**After
COOLWALL®**

135.7°F 120°F 100°F 98.8°F

Infrared technology shows revolutionary heat-reflective qualities of COOLWALL® infrared heat-reflective coating with surface temperature reductions of up to 37°F*!

*Percentage of cooling costs and surface temperature reductions will vary based on color chosen, geographical location, climate condition, and substrate type. In some climates there may be a heating penalty. For more information see www.texcotehomes.com