

# 3 REASONS why **STA-KOOL** 780 is the best roof coating

*It's no wonder!*

Sta-Kool 780 reflects heat gain and reduces A/C costs, by using less energy and saving our natural resources.

It expands & contracts with surface movements up to 350% while being *easy to apply*.

Building owners save money when you cool/repair your roof. **PLUS** you may be eligible for a **rebate\* and tax deduction.\*\***

## ● Performance

**SEALS & PROLONGS ROOF LIFE!**

## ● Saves Money

**HELPS REDUCE COOLING COST**

## ● Environmentally Advanced

**WATERBASED, ENERGY SAVER**



MEETS THE PERFORMANCE LEVELS OF CRRC® (Cool Roof Rating Council)

# STA-KOOL<sup>®</sup> 780

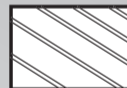
by **gardner**<sup>®</sup>

**HOW-TO INSTRUCTIONS ON REVERSE**

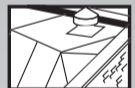
\*Cool Roof Rebates are available in many states. Contact your local utility company for information.  
\*\*Building maintenance expenses may be deducted in the year incurred. See your tax advisor.



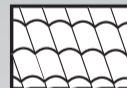
### FOR USE ON:



METAL ROOFS



BUILT UP ROOFS



TILE OR CEMENT ROOFS

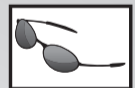


MOBILE HOME ROOFS

### TOOLS NEEDED:



PRESSURE WASHER



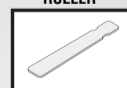
SUNGLASSES



BRUSH/ROLLER



BROOM



STIR STICK



GLOVES



## ○ **how to prepare your roof**

Pressure washing entire surface is recommended for best results (use only a wide fan spray tip). All surfaces must be dry and free of dust, dirt, oil, loose granules, gravel or peeling paint and all other foreign matter.

## ○ **how to repair your roof**

Rusty metal must be cleaned with a wire brush and primed with a rust inhibitive primer or equivalent, before application of this product. Repair all leaks and cracks with **Sta-Kool 390 White Roof Patch** and repair fabric in accordance with product instructions. Surfaces previously coated with aluminum, asphalt or tar should be allowed to cure for a minimum of one summer season prior to coating with this product. Surfaces with mildew growth or stains must be cleaned with a bleach solution (2 parts water to one part bleach). Be certain all surfaces are thoroughly rinsed and dry prior to applying coating. Do Not Thin.

## ○ **how to apply elastomeric coating**

Surface and air temperatures must be a minimum of 65°F and rising. DO NOT apply if heavy dew or rain is expected within 24-48 hours. Apply on clear, sunny day in morning hours with a 3/4" nap exterior paint roller. First, apply one coat over all seams and joints. Allow to cure for one hour or until dry, then apply two (2) uniform coats over entire surface, avoiding excessive rolling. Two full coats are needed for all applications. Apply second coat perpendicular to first coat. Allow at least 24 hours between coats and 24-48 hours for full curing. DO NOT apply to flat surfaces, poor drainage areas, or where ponding water will exist.

# STA-KOOL<sup>®</sup> by **gardner**

visit us at [www.sta-kool.com](http://www.sta-kool.com)