

# High Temp 350

## 1. PRODUCT DESCRIPTION

Ceratech's High Temp 350 is an emulsion of high grade acrylic resins in water and dries by evaporation to yield a tough, velvety, non-yellowing, water repellent surface with exceptional abrasion resistance and ultra-violet light stability. High Temp 350 is specifically designed for temperatures that reach up to 400°F such as external panels of boilers, furnace doors, furnace rooms and many other surfaces for the protection of employees incidental contact.

Unlike other coatings, it contains the added advantage of ceramic particles. These particles are the heat dissipating elements in Ceratech' High Temp 350 that give it the ability to save on heating and cooling cost.

Ceratech's High Temp 350 will take all universal tints. Ask your local distributor for more information.

## 2. OUTSTANDING FEATURES

Non-toxic	Abrasion Resistant
Water Borne	Flame Resistant
Energy Savings	Five (5) year Warranty
Launderable	Labor, Time, & Cost Saving
Mildew Resistant	Clean up with soap & water

## 3. APPLICATION

Surfaces should be clean, dry and sound. Existing surface dirt, oil, tar, grease and film should be removed from surface by approved methods prior to application of High Temp 350.

Ceratech's High Temp 350 can be applied by brush, roller or airless spray equipment. It should be applied evenly without buildup. Multiple coats are recommended. Mix thoroughly before applying. See Application Specifications in the distributor manual for your particular application.

## 4. CAUTIONS AND WARNINGS

Do not take internally. Avoid contact with eyes. If solution does come in contact with eyes, flush immediately with water and contact physician for medical attention. Avoid prolonged contact with skin or breathing of spray mist. **KEEP OUT OF THE REACH OF CHILDREN. KEEP FROM FREEZING.**

## 5. TYPICAL PERFORMANCE PROPERTIES

<b>Total Emittance</b>	
94%	ASTME408-71

<b>Spectral Reflectance</b>	
83.2	ASTME903

### COVERAGE CHART

Surface	Approx. Cov. (Sq.Ft.Per Gal)
Metal	75
Other	70
High Temp Cloth	65-70

Coverages are based on 1 gallon units and single coat applications. Coverages are approximate for normal substrates. Under irregular conditions more product is required.