



#### FOR USE ON:

- **High Heat Coatings:** General purpose applications including boilers, incinerators, kilns and more.
- **Gray Zinc-Sele:** Boilers, incinerators, silos, smoke stacks and kilns.
- **Pure Silicone Aluminum:** Incinerators, drying kilns, stacks and similar high heat equipment.
- **General Purpose Leafing Aluminum & Heavy-Duty Aluminum:** Tanks, fences.



## 4200/4300 SYSTEM HIGH HEAT COATINGS

### HIGH HEAT COATINGS

Modified silicone coating protects surfaces subject to temperatures 300-800°F (149-427°C).

- Meets USDA requirements for incidental food contact

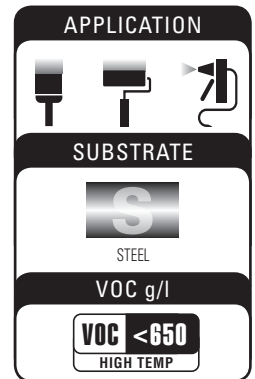
#### COLORS

- 4233402** Green
- 4279402** Black\*
- 4215303** Aluminum (2 gallon kit)
- 4286402** Gray

#### PRIMER

- 4268402** Red Primer

\*Available in gallons and quarts



Covers: 240-550 sq. ft./gal.

### GRAY ZINC-SELE® (300°-800°F)

Zinc coating contains 81% metallic zinc in dry film and protects surfaces subject to temperatures 300-800°F (149-426°C).

- Fights corrosion through cathodic sacrificial action
- Self-priming
- Meets USDA requirements for incidental food contact

#### COLORS

- 4285402** Gray Zinc-Sele®

**VOC <340**

### PURE SILICONE ALUMINUM (500°-1200°F)

Unmodified pure silicone protects surfaces subject to temperatures 500-1200°F (260-649°C).

- Self-priming
- Meets USDA requirements for incidental food contact

#### COLORS

- 4315402** Aluminum\*

\*Available in gallons and quarts

**VOC <650**  
HIGH TEMP

### GENERAL PURPOSE LEAFING ALUMINUM & HEAVY-DUTY ALUMINUM (UP TO 350°F)

Modified alkyd enamel protects surfaces subject to temperatures up to 350°F (177°C).

- Use where beauty and brilliance of a metallic finish are desired
- Prevents moisture from reaching the primer
- Excellent resistance to general weathering, salt air, mild chemical fumes and light abrasion
- No heat cure required
- Meets USDA requirements for incidental food contact

#### COLORS

- 470402** Leafing Aluminum
- 473402** Heavy-Duty Aluminum

**VOC <500**  
METALLIC