## HAMMER TONE PAINT

PRODUCT NUMBER 2201

TYPE The paint based on special alkyd resin with aluminum powder and pigment.

USES Used for decorating instruments, steel furniture, office tools, medical and surgical

equipments etc.

CHARACTERISTICS 1. Fast drying with good adhesion.

2. Excellent resistance to weather with gloss and color retention.

3. Excellent resistance to humid, water and rust.

4. Be able to obtain the special metallic dapple color by one spray.

5. Very good resistance to acids and alkalis.

FINISH Above 70% COLOR Glary silver

VISCOSITY

HIDING POWER Above 12.5 m<sup>2</sup>/L SPECIFIC GRAVITY Above 1.1 Kg/L

DRYING TIME Set-to-touch 1/2 hr. Dry hard 2 hrs. (25°C)

60 ~ 75 KU (25°C)

OPTIMUM FILM THICKNESS Wet 125 microns Dry 45 microns

THEORETICAL COVERAGE 30.3 m<sup>2</sup>/Gal 8.0 m<sup>2</sup>/L 7.3 m<sup>2</sup>/Kg

OVERCOATING INTERVALS Min. 4 hrs.

VOLUME SOLIDS Above 36%

THINNER No.807 Xylene

THINNER RATE 5  $\sim$  10% (cleaning tools excluded)

PRECEDING COATS

No.902 Red Oxide Surfacer

No.903 Gray Surfacer

(or according to our company specified method to apply)

STORAGE SHELF LIFE Minimum 1 year under normal storage conditions.

APPLICATION METHOD Spray (air pressure 2.5  $\sim$  3 Kg/cm $^2$  / spray distance 25  $\sim$  35 cm)

NOTE

1. Adhered rust, old paint film, dust and grease on substrate must be cleaned

- thoroughly by manual or dynamic tools, and then apply the primer before spraying the hammer tone paint.
- 2. Before application, stir paint evenly, and use designed thinner within specified quantity. Excessive or heterogeneous thinner and other varnishes will affect the show of dapple and duration of paint.