

# EPOXY ANTISTATIC TOP COAT COLOR GHDF – 9400 COLOR / GEH - 003

#### **Product Information**

**GYUNG DO PAINT** 

This product is 2 components epoxy antistatic top coat color based on epoxy resin, polyamide resin.

It has good curing, water and alkali resist, adhesion properties.

Its surface resistance is  $10^{5}$ ~ $10^{7} \Omega / cm^{2}$ 

### **Recommended Use**

For concret

### **Technical Data**

Appearance	Viscous Color Liquid
Sp. Gr. (gr/cm³, 32°C)	1.4~1.5/0.9~1.0(Base/Hardener)
Drying Time (32°C)	12~16 hrs.
Application	Spray, Brush, Roller
Spray Viscosity (NK2,32°c)	11~13
Theoretical Coverage (mix)	10 m²/lt (DFT 50μm, WET 100)
Thinner	Epoxy Thinner
Gloss (60°)	Semi gloss
Flash Point (°C )	About 25
Hardener	GEH-003
Mixing ratio ( by wt )	5:1 (Base / Hardener)
Solid Content (%) (mix)	71±1

## **Surface Preparation**

Remove oil, water, and dust.

### **Precaution**

1. After application, close the container tightly.