



## 1230 COLOR SCHEME PAINT

SWARCO 1230 Color Scheme Paint is an ultra-high hiding, durable mid-sheen coating designed specifically for color-coded parking level identification. Available in numerous bright, factory-tinted, high-hiding colors that reduce material and labor costs by providing one or two-coat coverage in most cases.

SWARCO 1230 is recommended for columns, doors, and walls surrounding entrance/exit points in parking garages.

### TECHNICAL DATA

Property	1230
Gloss/Sheen (60°)	35 – 45
VOC Content (g/L)	<100
Viscosity (Krebs Units)	95 (+/- 3)
Density (g/mL)	1.10
% Weight Solids	44%
% Volume Solids	36%
Theoretical Coverage*	300 ft <sup>2</sup>

\*Theoretical coverage at 2.0 mil dry film thickness (5 – 6 wet mils); practical coverage may vary based on type of substrate

### ADVANTAGES

- Outstanding coverage – even in bright, ready-mix colors
- Reduces labor costs – better coverage reduces the number of necessary coats
- Highly durable formula resists soilants
- May also be used for curb marking

### READY-MIX COLORS

- 1231 – Cherry Red
  - 1232 – Forest Green
  - 1233 – Tangerine Orange
  - 1234 – Rich Blue
  - 1236 – Lemon Yellow
- (other colors available upon request – minimum order may apply)

### PACKAGING

- 5 gallon pail

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### **SURFACE PREPARATION**

Newly poured concrete must cure for at least 30 days prior to application. Surface defects, such as cracks and holes, must be patched and allowed to dry completely. For new concrete, 1258 Bonding Primer is recommended to promote adhesion. Any foreign material, including dirt, wax, grease, loose or peeling paint, should be removed prior to use. For porous concrete, a suitable block filler should be used. For metal substrates, a quality metal primer should be used before application.

### **APPLICATION**

- Do not apply when the temperature is below 50°F or less than 5°F below the dew point
- Do not apply if surface temperature is above 90°F
- Do not apply if condensation is expected within 4-6 hours of applying
- Mix or stir thoroughly before use, and occasionally during application
- For maximum coverage, 5 – 5.5 wet mils should be applied evenly. A second coat may be necessary, depending on color and application method. Products are formulated to have complete coverage over black substrates when minimum 4 dry mil are applied to substrate. Evenness of film and proper film build are essential to achieve 2-coat coverage.
- DO NOT MIX WITH WATER. This product comes ready-mixed
- Thoroughly rinse all equipment with water

### **TEXTURING/SLIP RESISTANCE**

A quality slip-resistance additive may be added to the finish coat to promote safety. This product should not be used in place of a 'non-skid' finish.

### **DRY TIME**

Will dry to touch in 2 hours or less; may be recoated after two hours. Excessive build will increase dry time. Dry time may be affected by poor ventilation, low temperatures and/or high humidity areas.

### **INTENDED USE**

To be used in a manner consistent with recommendations outlined on this data sheet. Do not take internally. Do not intentionally inhale fumes. Keep out of reach of children and pets. Not recommended for wood or metal substrates. User should review all Safety Data Sheet information prior to use. Keep from freezing.

### **SAFETY PRECAUTIONS**

FOR INDUSTRIAL USE ONLY! Not for residential use. Review Safety Data Sheet (SDS) and product label before using. Wear appropriate personal protection equipment when using. Safety precautions must be strictly followed during storage, handling and use.

### **SHELF LIFE**

Should be used within 3 months of delivery but will remain usable for up to 12 months.

### **WARRANTY**

Colorado Paint warrants to the purchaser, for 6 months from the date of manufacturing, that this product shall be manufactured without defects when applied according to Colorado Paint Application Instructions. This limited warranty covers material replacement only. Excluded from coverage is labor, any damage to the application surface or any failure of the coating caused other than by defects in material.

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