



## US-SCC-192 Clear Anti-Graffiti Coating

US-SCC-192 is a 1-part silicone clear coat fast drying with long life and low surface energy paint used where anti-graffiti properties are needed.

### Product Features

- 72 hour cure @ 72F.
- Clear.
- Very low surface energy to prevent paints and marker ink from adhering – allows for easy wash off.
- Adhesion to metals, masonry and many plastics.
- Temperature range -65 to +250C.

**Color:** clear

### Typical Applications

- Embankment walls and municipal buildings
- Rail and subway infrastructure

### Typical Properties

#### Uncured

Viscosity, cps: 1000  
Specific Gravity: 0.90  
Consistency: self leveling liquid

#### Cured – 72 Hours at Room Temperature

**Method of Application:** Spray, Brush or roller; allow to cure.

**Chemical cure system:** Oxime cure system

**Curing:** 72 hours or faster in higher humidity conditions.

**Packaging:** Available in 1 lb. containers, 40 lb. pails and 440 lb. drums. This product is also available in customer defined packaging sizes, upon request.

**Solids:** 98% solids, contains no solvents

**Adhesion:** Primerless adhesion to most substrates.

**Service temperature:** -65°C to 250°C

**Limitations:** Do not use product in a fuel or solvent immersion application. Allow to fully cure before putting assembly into service.

**Handling and safety:** For maximum shelf life, keep containers sealed when not in use. Keep out of the reach of children. Uncured sealant irritates eyes and skin. Refer to MSDS.

**Shelf-life:** Sealed containers guaranteed for 1 year from the ship date when stored in a cool dry area below 70°F.