

CITGO SATISOL CONCRETE  
FORM RELEASE



Date 04/18

**DESCRIPTION:** CITGO SATISOL Concrete Form Release is a high performance **water emulsifiable**, concrete form release agent. SATISOL meets Federal and State Regulations for VOC release.

**QUALITIES:** CITGO SATISOL provides:

- Less Environmental Impact
- Reduces Spalling, Bug Holes, Voids
- Minimizes Form Cleaning and Maintenance
- Non-Staining
- Increased Form Life
- Non-Corrosive
- U.S. EPA AIM and OTC Phase I State VOC requirement

**APPLICATIONS:** CITGO SATISOL is designed to be stable in both hard and soft water; as such, no special water is needed to make the working solution. The concentrate is designed to be used at a treat rate of **4 to 1** (water/oil); exceptional results have been obtained at this treat rate. The concentrate must be adequately mixed to insure proper thickening and performance. **Do not allow material to freeze.**

**Mixing Instructions:** The Satisol Concentrate should always be added to the water and mixed thoroughly to insure proper emulsion formation.

**TYPICAL PROPERTIES:**

**CITGO SATISOL CONCRETE FORM RELEASE**

Material Code	639560001
Specific Gravity, ASTM D4052, at 60°F	0.924
Density lbs/gal	7.70
Color	Dark Amber
Appearance	Slight Haze
Viscosity, ASTM D445, cSt at 40°C	33.5
SUS at 100°F	158
Pour Point ASTM D97 (Neat), °F (°C)	-60 (-51)
Flash Point ASTM D92 (Neat), °F (°C),	323 (162)
Copper Corrosion ASTM D130, 25% Solution	1A
Rust Test, ASTM D665A , 25% Solution	Pass
Volatile Organic Compounds ASTM D2369, Neat Solution	14%
Volatile Organic Compounds, Grams/Liter, Neat Solution	130
Freeze Pt. (25% solution) °F (°C)	30 (-1)

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