



PHENOLIC PLATING
Product Name

MATERIAL SAFETY DATA SHEET

Chemical Name or Synonym

SECTION 1

Manufacturer's Name: Strongwell Corporation-Bristol Division Emergency Telephone No.: 276-645-8000
Address: 400 Commonwealth Avenue Other Information: NA
City, State and Zip: Bristol, Virginia 24201
Person Responsible for Preparation: John E. Barker Date Prepared: 11-30-12

SECTION 2

Hazardous Component(s) (chemical & common name(s)) OSHA ACGIH Other Exposure % CAS

This product meets the definition of "article" under "29CFR1910-1200 (c) October, 1989 - A manufacturer item: I. Which is formed to a specific shape or design during manufacture; II. Which has end function(s) dependent in whole or part upon its shape or design during end use and III. Which does not release or otherwise result in exposure to a hazardous chemical under normal conditions of use. It is therefore not considered a hazardous material.

Warning: The grinding, drilling, sanding or other mechanical working of this product may generate dusts that could form combustible (explosive) dust-air mixtures.

SECTION 3 - PHYSICAL & CHEMICAL CHARACTERISTICS

Boiling Point: NA Specific Gravity (H2O=1): 1.61-2.0 Vapor Pressure(mm Hg): NA
Vapor Density (Air=1): NA Solubility in Water: NA Reactivity in Water: NA
Appearance & Odor: NA Melting Point: NA

SECTION 4 - FIRE & EXPLOSION DATA

Flash Point: NA Method Used: NA Flammable Limits in Air % by Volume: NA
LEL Lower: NA UEL Upper: NA Auto-Ignition Temperature: 650°- 700° F
Extinguisher Media: Dry Chemical, CO₂, Water or Foam
Special Fire Fighting Procedures: Use Self-Contained breathing apparatus (SCBA)
Unusual Fire and Explosion Hazards: Heavy Smoke, like other organic materials can release toxic smoke when ignited

