

Section I. Material Description

Material Name: Solder Soakers by Easy Braid
Other Names: Compressed Sponge (Dry with No Plasticizer)
Ingredients: Cellulose Sponge Regenerated (CAS-9004-34-6) - 99.1%
Alkyl Dimethyl Benzl Ammonium Chloride - 00.6%
(CAS-8001-54-5) (Also called "Quat")
Pigment - Colored Sponge Only. - 00.3%

Section II. Hazardous Ingredients - None

Section III. Physical Data

Melting Point: Sponge Decomposes but does not melt above 400 Degrees F.
Water Solubility: Extremely ("Quat" only: remove or diluted with initial rinse)

Section IV. Fire and Explosion Hazards

Flash Point in Excess of 400 Degrees F.
Auto Ignition Point in Excess of 400 Degrees F.

Cellulose Sponge is burnable and depending on the quality of combustion, if burning, may emit toxic fumes similar to the burning of wood or paper.

Section V. Health Hazards - None

Section VI. Reactivity Data

Stability - Very Stable
Incompatibility (Materials to Avoid) - Concentrated Oxidizing Agents.
Hazardous Decomposition Products - Fume from burning with incomplete combustion - carbon monoxide and carbon dioxide.

Section VII. Personal Protection Equipment - Not Applicable

Section VIII. Spill or Leak Procedure - Not Applicable

Section IX. Handling and Storage

Normal storage for burnable materials, ignitable only by a fire.