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MATERIAL SAFETY DATA SHEET

SECTION I: PRODUCT IDENTIFICATION

Product Name: Latex Cosmetic Foam
Revision Date: 1/2010

SECTION II: HAZARDOUS DATA

Not Applicable

SECTION III: PHYSICAL DATA

Form: Cellular Latex Foam
Density Ranges: 3 lbs / ft³ to 15 lbs / ft³

SECTION IV: FIRE AND EXPLOSION DATA

Flammability Classification:

HMIS Rating = 1, Flash Point Greater Than 400 Degrees F
NFPA Rating = 1

Extinguishing Media:

Water stream, spray, or fog. Dry chemicals or foam.

Fire Hazards:

If ignited, this product will burn and consume oxygen. This product may produce irritating and toxic by-products during combustion. Self contained breathing apparatus must be donned when fighting a latex foam fire.

SECTION V: HEALTH HAZARD INFORMATION

The primary health concern of latex foam is the inhalation of fumes that may be generated during combustion.

Latex Foam products contain synthetic rubbers and/or natural rubber, and accelerators that may cause allergic reactions in some individuals.

Some Latex cosmetic foams do not contain natural latex, but are made in the same facility that makes natural rubber latex containing products.

SECTION VI: REACTIVITY DATA

Stability: Stable

Hazardous Polymerization: Will not occur.

Conditions to Avoid:

Avoid extreme heat sources such as open flames, sparks, welding torches, cigarettes, etc.

SECTION VII: ENVIRONMENTAL PROTECTION PROCEDURES

Waste Disposal Method:

Waste latex foam is not hazardous waste as defined by the Resource Conservation and Recovery Act.

Latex foam is suitable for disposal via municipal landfill or incineration in most states and municipalities. Consult local regulations before disposing of latex foam.

SECTION VIII: SPECIAL PROTECTION INFORMATION

Respiratory Protection: None Required

Ventilation: None Required

Protective Gloves: None Required

Eye Protection: None Required

SECTION IV: SPECIAL PRECAUTIONS

If latex foam is warehoused or otherwise stored, proper sprinkler coverage should be maintained. Consult your local Fire Marshall or insurance carrier regarding proper sprinkler coverage for the storage of latex foam.

NOTICE:

Customers or recipients of the MSDS to study it carefully and understand the hazards associated with our products. Customers and recipients of the MSDS should understand that the information contained in their MSDS is limited. Experts in the fields of toxicology, fire science, and ventilation should be consulted to utilize the information contained in this document and to provide additional information as necessary.