Cygnus Medical

SAFETY DATA SHEET

IDENTITY (As used on Label and List)	*Note: Blank spaces are not permitted. If any item is not applicable, or no information is available, the space must be marked to indicate that.*
Tray Belt Padding	

Section I

Manufacture's Name Cygnus Medical	Emergency Telephone Number (800) 990 - 7489
Address (Number, Street, City, State and Zip Code) 965 West Main Street	Telephone Number for information Same as above
Branford CT 06405	Date Prepared 10/1/2014
	Signature of Preparer (optional)

Section II – Hazardous Ingredients/Identity Information

Hazardous Components (Specific Chemical Identity; Common Name(s)	OSHA PEL	ACGIH TLV	Other Limits Recommended	% (Optional)

The Foam material does not contain any ingredients in excess of 1% of the composition that would be subject to listing as health hazards under 29 CFR 1900.1200, section (g). The paperlike substance is solid and odorless.

Section III – Physical/Chemical Characteristics

Boiling Point	N/A	Specific Gravity (H_2O = 1)	N/A
Vapor Pressure (mm Hg.)	N/A	Melting Point	Approx. 500-530°F
Vapor Density (AIR = 1)	N/A	Evaporation Rate (Butyl Acetate = 1)	N/A

Solubility in Water
Insoluble

Appearance and Odor
Foam material is flexible, resilient solid, essentially odorless.

Section IV – Fire and Explosion Hazard Data

Flash Point *(method Used)*	Flammable Limits	LEL	UEL
ASTM-D-1929 Self-Ignition Temperature 449 F	N/A	N/A	N/A

Extinguishing Media
Water, Carbon Dioxide and Dry Powder.

Special Fire Fighting Procedures
Use self-contained breathing equipment.

Unusual Fire and Explosion Hazards
Combustion of foam can produce hazardous gases.

Section V – Reactivity Data

Stability	Unstable		Conditions to Avoid Strong acids, alkalis and oxidizing agents will deteriorate foam material properties.
	Stable	X	

Incompatibility (Materials to Avoid)
Strong oxidizing agents, strong alkalis or acids.

Hazardous Decomposition or Byproducts
Combustion of foam material may produce carbon monoxide, oxides of nitrogen, traces of isocyanates and hydrogen cyanide.

Hazardous Polymerization	May Occur		Conditions to Avoid