



**SECTION V****REACTIVITY DATA**

Stability	Can be used at temperatures 170° - 180° F. thermally stable at 210° F.
Incompatibility	Avoid exposure to temperatures above 300°F.
Hazardous decomposition or by-product	HCl, CO, CO <sub>2</sub> , HCN, NO <sub>x</sub> during fire conditions
Hazardous Polymerization conditions to avoid	Will not occur N/A

**SECTION VI****HEALTH HAZARD DATA**

Route of entry	Inhalation
Acute and Chronic Hazards	Traces of HCl during machining. Avoid inhalation of dust or smoke.
Carcinogenicity	N/A
Signs and symptoms of Exposure	Shortness of breath, dizziness
Medical conditions generally aggravated by exposure	Pneumonitis
Emergency/First Aid	Remove to fresh air-consult physician if shortness of breath continues.

**SECTION VII****PRECAUTION FOR SAFE HANDLING AND USE**

Spills	None
Waste Disposal	Landfill - consult local regulations
Precautions for handling and storing	Avoid storing in areas where temperature may exceed 250° F.
Other precautions	Abrasive dust may irritate skin

**SECTION VIII****CONTROL MEASURES**

Respiratory Protection	Dust mask during machining, sawing and sanding
Ventilation	Local exhaust - fans or vacuum
Protective gloves	None
Eye protection	Dust protection
Other Protective Clothing or equipment	None
Work/Hygienic Practices	None

**DIAB Inc.**  
**DIVINYCELL H Grade Foam**

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Material Safety Data Sheet - may be used to comply with OSHA's Hazard Communication Standard, 29 CFR 1910.1200. Standard must be consulted for specific requirements.