Henry & Frick, Inc.

Material Safety Data Sheet

Manufacturer's Name	Telephone Number
Henry & Frick, Inc.	(617) 697-3171
Street Address	Date this form written
35 Scotland Blvd., P.O. Box	
City, State, Zip Code	Signature of certifying company officer
Bridgewater, MA 02324	Joseph C thin
Chemical name, trade name and s	nonyms
Microglass	
Formula of primary components (s	
	Fibrous Glass
	•
Section 2 Ingredients	TLV (units
	Fibrous Glass 99 15 mg/M ³
	Organic Size 1
	(not specification values)
Section 3 Physical Data	
Color and odor	White to Gray/none
Physical state	Solid
Section 4 Fire and Expolosion H	
Flash point	Non-flammable
Section 5 Reactivity Data	
Hazardous Decompostion Produ	
Hazardous Polymerization	Will not occur
ection 6 Health Hazard Data	
	contact will cause mechanical irritation
	se transitory mechanical dermatitis
	occur
Inhalation (TLV or suggested	control figure) 15 mg/M ³ (for "nuisance dusts") in irritation and occasionally uppper respiratory tract
	-
	ritation
First aid procedures -	with flowing water (eye fountain) for at least 15 minutes
chin contact Prequent v	nsing of skin surfaces with water to remove accumulated
	minimize irritation
Section 7 Spill or leak procedu	erial is released or spilled - No special precautions
	·
required Disposal method An inert	colid waste
Section 8 Special protection in	Ormation
Respiratory protection (spec	fy tural
Respiratory protection (spec	airborne dust concentrations exceed the TLV, or if upper
NOE DOLMATIA LEGATEGA 1	on occurs, use a respirator designed for nuisance type
·	OH OCCUTAL MAN A POSITERONE MORESHINE CAL HURSTING
respiratory tract irritat	
respiratory tract irritated dusts.	
respiratory tract irritated dusts.	required ry glasses without side shields

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