

MATERIAL SAFETY DATA SHEET

Section I - Ident	ification		
Manufacturer	AGS COMPANY (American Gre	ease Stick Co.)	1
-	2651 Hoyt Street Pho	one: 800-253-0403	1 0
; -	Muskegon Hts., MI 49444		NFPA
Trade Name	STOP Engine Clatter (Cat.	No. EC-12)	
Common Name	STOP Engine Clatter	Chemical Famil	yMixture
Section II - Hazaı	dous Ingredients		
Hazard	lous		
Ingred	<u>ient</u> <u>C</u>	AS No. Wgt.	Z TLV
l. Mineral (Assigned 85-9	5% 5 mg/m ³
		Assigned 1-5	Not Assigned
4.			
5.			
6			
/• <u>*Note: N</u>	<u>Mineral oil is severely hyd</u> It does not require labelin	rotreated or solven	t refined.
9.	tt does not require labelli	g as a carcinogen.	
±0.			
11.			
12.			
Section III - Phys	ical Data		
Ph as Supplie	dNot Determined	Boiling Point	Not Determined
Ph - Diluted_	Not Applicable	% Volatiles	Nil
Water Solubil	ityInsoluble	Vapor Press	N11
Specific Grav	. (H ₂ 0=1) 0.88 @ 15.6°C.	Vapor Density	(Air=1) > 1
	Not Applicable		
Appearance	Light colored, oily	liquid, mild odor.	
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Section IV - Fire & Explosion Data

F	lash Pt. 202°C.	Method C.	O.C.
A	uto Ignition Temp	Not Determined	
F	lammable Limits LEL_	Not Determined UEL Not D	etermined
E	xtinguishing Media	CO ₂ , dry chemical, foam, or	water fog.
CORPORATE OF THE PARTY OF THE P			
S	pecial Procedures	Wear self-contained breathin	g apparatus. Water fog may
cuom		be used to minimize vapor co	ncentration.
U	nusual Hazards	None known.	
40mH			
Section	n V - Reactivity Data		
Uı	nstable Conditions an	d Auto Reactive Stable	
-			
I	acompatible Materials	Oxidizing agents.	
-			
На	azardous Decompositio	n Products Oxides of carbon	, sulfur, phosphorus and zinc.
4000			
Section	n VI - Emergency Firs	£ Aid	
E	res Flush with water	er for at least 15 minutes,	get medical attention.
400000			
SI	in Wash with soap	and water. If adverse effec	ts occur, consult a physician.
-			
Ir	gestion Call a phys:	cian. Do no induce vomiting	
4000000			
In	halation Remove vic	im to fresh air. Administer	oxygen or artificial
-	respiration	as required. Consult a phys	sician.
			Issue Date 08/28/89

Section VII - Health Effects

Skin May	cause irritation; however, not expected.
Inhalation_	May cause irritation.
Ingestion_	May cause nausea and diarrhea. LD_{50} greater than 5000 mg/kg for rats.
Other Effec	ts Zinc dialkyldithiophosphates have, when applied to the skin of male rabbits, adversely affected spermatogenic activity.
	activity.
on VIII - Ve	Aspiration into lungs may lead to chemical pneumonitis.
Ventilation	Requirements General exhaust to maintain concentration of oimist below 5mg/m ³ .
Ventilation Protective 1	Requirements General exhaust to maintain concentration of oi mist below 5mg/m ³ . Equipment A NIOSH-approved respirator in confined areas or where TLV
Ventilation Protective I	Requirements General exhaust to maintain concentration of oi mist below 5mg/m ³ . Equipment
Ventilation Protective I	Requirements General exhaust to maintain concentration of oi mist below 5mg/m ³ . Equipment A NIOSH-approved respirator in confined areas or where TLV is exceeded or unknown.
Ventilation Protective I Respiratory	Requirements General exhaust to maintain concentration of oi mist below 5mg/m ³ . Equipment A NIOSH-approved respirator in confined areas or where TLV is exceeded or unknown. Safety glasses with side shields.

Section IX - Storage and Handling Procedures
Conditions to Avoid Store away from heat.
Other Precautions Remove and launder contaminated clothing before reuse.
Discard contaminated shoes if not washable.
Section X - Spill Procedures and Waste Disposal
Accidental Release or Spill Procedures Pick up free liquid. Prevent
entry into sewers or waterways. Absorbant material should be used for
small spills.
Waste Disposal Method Not known.
Special Restrictions on Waste Disposal Removal by an approved, licensed
waste hauler.

Approved By Thrus Tommy Jones, Manager Technical Resources

Issue Date 08/28/89

The Information Herein Is Given In Good Faith, But No Warranty, Expressed Or Implied, Is Made.