Material Safety Data Sheet

XPEL-IT MILEAGE BOOSTER FUEL SYSTEM CLEANER

QUICK IDENTIFIER Common Name: (used on label and list)

K & W STOCK # 2111, 2128, 2105 and 2150

May be used to comply with OSHA's Hazard Communication Standard, 29CFR 1910. 1200. Standard must be consulted for specific requirements.

H-1, F-2, R-0 NFPA Rating

SECTION 1 -									
SECTION 1 -	_								
Manufacturer's Name	K & W PRODUC	TS .							
Address	5801 S. EAST	ERN AVENU	E		Emergency Telephone	, No. 213-720	- 4680		
City, State, and ZID	CITY OF COMM	ERCE, CA	90040		Other Informatio Calls	n			
Signature of Person Responsible for Prep	paration (Optional)	Pat	Patri		Date Prepared	11-25-85	(revis	sed :	5/12/
SECTION 2	– HAZARDOU	S INGRED	IENTS/ID	ENTITY					•
Hazardous Compone	ent(s) (chemical & com	mon name(s))		OSHA PEL	ACGIH TLV	Other Expos Limits	ure	્ર (option:	c al) N
Lubricati	ng Base Oil				5000	(oil mis	st) 6	4742	<u>-65-</u> (
Isopropy1	Alcoho1				400			67	<u>-63-0</u>
Diacetone	Alcoho1		170 170		50			123	-42-2
Xylene					100		waxayadarii Voqea o tura	1330	-20-7
Toluene					200			108	<u>-88-</u> 3
	_ 1 _ 1				200			67	-56-1
Methyl Al	conoí								
SECTION 3 -	PHYSICAL &	CHEMICAL	CHARAC	TERISTICS Specific		Vapor			
SECTION 3 -	PHYSICAL &		CHARAC		0.83	Vapor Pressu	ıre (mm Hg)	21	
SECTION 3 - Boiling Point 14 Heavier th	PHYSICAL & 9°F		_ CHARAC	Specific Gravity (H ₂ O=1)	0.83	Vapor Pressu	ire (mm Hg)	21	
SECTION 3 - Boiling Point 14 Heavier th Solubility in Water Slig.	PHYSICAL & 9°F nan air Vapo		L CHARAC	Specific Gravity (H ₂ O=1) Reactivity in Water	0.83 N/A	Vapor Pressu	ıre (mm Hg)	21	
SECTION 3 - Boiling Point 14 Heavier the Solubility in Water Slig. Appearance	PHYSICAL & 9°F nan air Vapo	r ity (Air = 1)		Specific Gravity (H ₂ O=1) Reactivity in Water Melting	N/A	Vapor Pressu	ıre (mm Hg)	21	
SECTION 3 - Boiling Point 14 Heavier th Solubility in Water Slig Appearance and Odor Clea	PHYSICAL & 9°F Vapo Dens	r ity (Air = 1) with sol	vent odor	Specific Gravity (H ₂ O=1) Reactivity in Water Melting	N/A	Vapor Pressu	ıre (mm Hg)	21	
SECTION 3 - Boiling Point 14 Heavier th Solubility in Water Slig Appearance and Odor Clea SECTION 4 Flash 500	PHYSICAL & 9°F nan air Vapo Dens htly r red liquid - FIRE & EXF	r ity (Air = 1) with sol	vent odor OATA Flamma	Specific Gravity (H ₂ O=1) Reactivity in Water Melting	N/A A	Vapor Pressu UEL Upper	ire (mm Hg)	21	
SECTION 3 - Boiling Point 14 Heavier th Solubility in Water Slig. Appearance and Odor Clea SECTION 4 Flash Point 38°F. Auto-Ignition	PHYSICAL & 9°F nan air Vapo Dens htly r red liquid - FIRE & EXF	rity (Air = 1) with sol	vent odor OATA Flamma in Air 9	Specific Gravity (H ₂ O=1) Reactivity in Water Melting Point N/	N/A A	Pressu UEL Upper		21	
SECTION 3 - Boiling Point 14 Heavier th Solubility in Water Slig. Appearance and Odor Clea SECTION 4 Flash Point 38°F. Auto-Ignition	PHYSICAL & 9°F nan air Vapo Dens htly r red liquid - FIRE & EXF C. Method T N/A	with sol PLOSION D CC Extinguish Media	vent odor OATA Flamma in Air % ner CO2, 6	Specific Gravity (H ₂ O=1) Reactivity in Water Melting Point N/	N/A A r 1.6	UEL Upper	6.0	21	ay
SECTION 3 - Boiling Point 14 Heavier th Solubility in Water Slig. Appearance and Odor Clea SECTION 4 Flash Point 38°F. Auto-Ignition Temperature Special Fire Fighting Procedure	PHYSICAL & 9°F nan air Vapo Dens htly r red liquid - FIRE & EXF C. Method T N/A	with solution of contain	Vent odor OATA Flamma in Air 9 ter CO2, december the	Reactivity in Water Melting Point N/ able Limits LEL Lowe dry chemica ning appara	N/A A 1.6 1 or fo	UEL Upper am recommende	6.0		ay
SECTION 3 - Boiling Point 14 Heavier th Solubility in Water Slig. Appearance and Odor Clea SECTION 4 Flash Point 38°F. Auto-Ignition Temperature Special Fire Fighting Procedure	PHYSICAL & 9°F nan air Vapo Dens htly r red liquid - FIRE & EXF C. Method T N/A s Use of sel able but hel	with solution of contain pful in k	vent odor OATA Flamma in Air % er CO2, ded ed breath eeping ad	Reactivity in Water Melting Point N/ Able Limits LEL by Volume Lowe Ary chemica aing appara	N/A A 1 or fo tus is tainers	UEL Upper am recommende cool.	6.0 ed. Wa	ter m	
SECTION 3 - Boiling Point 14 Heavier the Solubility in Water Slig. Appearance and Odor Clea SECTION 4 Flash 38°F. Auto-Ignition Temperature Special Fire Fighting Procedures be unsuit Unusual Fire and Explosion Hazards	PHYSICAL & 9°F vapo Dens htly red liquid - FIRE & EXF C. Method T N/A used Sused Sused Sused Sused Sused Suse of sel able but hel	with sol PLOSION I CC Extinguish Media f contain pful in k ding burn	vent odor OATA Flamma in Air 9 ner CO2, d ed breath eeping ad ing liqu:	Reactivity in Water Melting Point N/ Sable Limits LEL 6 by Volume Lowe dry chemica ning appara djacent con id with wat	N/A A 1.6 1 or fo tus is tainers	UEL Upper am recommende cool.	6.0 ed. Wat	ter m	

SECTION 5 - PHYSICAL HAZARDS (REACTIVITY DATA)
Stability Unstable — Conditions Stable — to Avoid
Incompatability (Materials to Avoid) Strong alkalies
Hazardous Decomposition Products Carbon diexide and/or carbon monoxide
Hazardous May Occur Conditions Polymerization Will Not Occur X to Avoid
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SECTION 6 – HEALTH HAZARDS
1. Acute 2. Chronic
Signs and Symptoms of Exposure Respiratory tract irritation, nausea and vomiting, possible blindness
(if swallowed) liver and kidney damage.
Medical Conditions Generally Aggravated by Exposure See above.
Chemical Listed as Carcinogen National Toxicology Yes OFFICIAL PROPERTY OF THE PROPERTY OF T
or Potential Carcinogen Program No 🕉 Monographs No 🕱 No 🕱
First Aid Procedures
ROUTES OF ENTRY 1. Inhalation Remove patient to fresh air. Seek medical attention. 2. Eyes Flush with plenty of water and get immediate medical attention. 3. Skin Wash with soap and water. 4. Ingestion Induce vomiting and seek immediate medical attention. SECTION 7 - SPECIAL PRECAUTIONS AND SPILL/LEAK PROCEDURES
Precautions to be Taken Keen product container cool dry and away from courses of ignition
in Handling and Storage Reep product container coof, dry and away from Sources of ignition.
Other Precautions Personnel should avoid inhalation of vapors and prolonged contact with the
product. Steps to be Taken in Case
Material is Released or Spilled Remove all sources of ignition. Ventilate. Avoid breathing of
vapors and remove with inert absorbant. Waste Disposal
Methods (Consult federal, state, and local regulations) Do not incinerate. Dispose in accordance with
governmental regulations.
SECTION 8 – SPECIAL PROTECTION INFORMATION/CONTROL MEASURES
Respiratory Protection (Specify Type) Self contained breathing apparatus
Ventilation Local Mechanical Special Other Exhaust Local (General)
Protective Eye Gloves Rubber Protection Safety goggles
Other Protective Clothing or Equipment Impermeable clothing
Work/Hygienic Practices Do not spray near source of ignition and avoid physical contact with produ

IMPORTANT
Do not leave any blank spaces. If required information is unavailable, unknown, or does not apply, so indicate.