MATERIAL SAFETY DATA SHEET
(Complies with OSHA Communication Standard 29 CFR 1910.1200 Dept. of Labor) Form approved OMB No. 1218-0072 OSHA 174 - Sept 1985

Health	1
Flammability	3
Reactivity	0
Bersonal on	В

IDENTITY:

Section I

JET KIT #2026 SUPER SHOCK

Manufacturer's Name Castle Products Inc	Emergency Telephone Number 1-800-424-9300					
Address 235 Surrey Run	Telephone Number for Information 716-631-5216					
Williamsville, NY 1422	Date Prepared 8/92	*				
Marketers name must be used above (per OSHA		Signature of Prepare		4.	
Section II - Hazardous Ingredients/I	dentity Infor	mation				
Hazardous Componenta (Specific Che 2,2,4-TRIMETHYLPENTANE	mical Identity, (CAS# 5	40-84-1)	NA	ACGIH TLV NA	STEL	%(optio
ORTHODICHLOROBENZENE	(CAS# 9	5-50-1)	50 PPM	50 PP	1	
MONOETHANOLAMINE	(CAS# 1	41-43-5)	3 PPM	3 PP	1	
METHYL AMYL ALCOHOL	(CAS# 10	08-11-2)	25 SKIN	25 SK1	IN	
					-	
product is soid. This statement must re	emain a pari o	re toxic chemicals I 1986 and 40 CFF I this Material Saf	subject to the reporting R Part 372. You must no ely Data Sheet	requirements o stily each person	of Section 313 of to whom this m	Title III of the Sup ixture or trade na
DOT SHIPPING - Consumer Commodit Section III - Physical/Chemical Charactering Point	y ORM-D	Tinis Material Saf	ely Data Sheet		of Section 313 of to whom this m	
DOT SHIPPING - Consumer Commodit Section III - Physical/Chemical Chara Boiling Point Range	y ORM-D	re toxic chemicals I 1986 and 40 CFF I this Material Saf	Specific Gravity (H2C		of Section 313 of to whom this m	Title III of the Sur ixture or trade na
DOT SHIPPING - Consumer Commodit Section III - Physical/Chemical Chara Boiling Point Range Apor Pressure PSIG @ 70°F	y ORM-D	Tinis Material Saf	Specific Gravity (H2C		of Section 313 of to whom this m	
DOT SHIPPING - Consumer Commodit Section III - Physical/Chemical Chara Boiling Point Range Papor Pressure PSIG @ 70°F Papor Density (AIR = 1) Heavier	y ORM-D	NA	Specific Gravity (H2C) = 1)		NA NA
DOT SHIPPING - Consumer Commodit Section III - Physical/Chemical Chara Solling Point Range /apor Pressure PSIG @ 70°F	y ORM-D	NA 100 PSIG	Specific Gravity (H2C	D = 1)		NA NA
DOT SHIPPING - Consumer Commodit Section III - Physical/Chemical Chara Solling Point Range /apor Pressure PSIG @ 70°F /apor Density (AIR = 1) Heavier Solubility in Water NEGLIGIBLE Appearance and Odor	y ORM-D scieristics	NA 100 PSIG	Specific Gravity (H2C	D = 1) Liquid (Butyl Acetate		NA NA
DOT SHIPPING - Consumer Commodit Section III - Physical/Chemical Chara Solling Point Range /apor Pressure PSIG @ 70°F /apor Density (AIR = 1) Heavier Solubility in Water NEGLIGIBLE ppearance and Odor Medium ambo	y ORM-D scteristics than air	NA 100 PSIG	Specific Gravity (H2C) Melting Point Evaporation Rate	D = 1) Liquid (Butyl Acetate		NA NA
DOT SHIPPING - Consumer Commodit Section III - Physical/Chemical Chara Bolling Point Range Papor Pressure PSIG @ 70°F Papor Density (AIR = 1) Heavier Solubility in Water NEGLIGIBLE Repearance and Odor Medium ambolection IV - Fire and Explosion Hazar	chan air	NA 100 PSIG	Specific Gravity (H2C) Melting Point Evaporation Rate	D = 1) Liquid (Butyl Acetate		NA NA
DOT SHIPPING - Consumer Commodit Section III - Physical/Chemical Chara Solling Point Range Paper Pressure PSIG @ 70°F Paper Density (AIR = 1) Heavier NEGLIGIBLE Appearance and Odor Medium ambored Nection IV - Fire and Explosion Hazar Tash Point (Method Used) 13	color,	NA 100 PSIG YES	Specific Gravity (H2C) Melting Point Evaporation Rate tic solvent odor	D = 1) Liquid (Butyl Acetate	= 1)	NA NA FASTER
DOT SHIPPING - Consumer Commodit Section III - Physical/Chemical Chara Boiling Point Range Papor Pressure PSIG @ 70°F Papor Density (AIR = 1) Heavier Solubility in Water NEGLIGIBLE Repearance and Odor Medium ambout Medium ambout Medium ambout Medium Medium ambout Medium Mediu	chan air cr color, d Data F TCC	NA 100 PSIG YES	Specific Gravity (H2C) Melting Point Evaporation Rate tic solvent odor Flammable Limits carbon dioxide	D = 1) Liquid (Butyl Acetate	= 1)	NA NA FASTER

y fied	Liivii)				*		
Stability	Unstable		Conditions to Avoid Heat, sparks, ope	n fla	mes		
	Stable	xx	High Temperatures				
Incompatibility (A	Materials to Avoid) ygen or stroi	ng ox	idizing materials				
Hazardous Daco	monsillon or Avoro	ducts	orm when burned				
Hazardous	May Occur	T	Conditions to Avoid				-
Polymerization	Will not Occur	-	None				
		XX					
Section VI - Hea	ith Hazard Data						
Route(s) of Entry	*	Inha	lation? YES	Skir	YES	Ingestion? YES	
	Acute and Chronic			ririo			
SKIN CONE	act may aggre	evace	an existing define	LILIS			
					7		
					· · · · · · · · · · · · · · · · · · ·		
	*						
							
	_						
				:-			
Carcinogenicity:		NTP?		RC Mon	ographs?	OSHA Regulated?	
	ot on any lis						mirinda Mirinda
			•				(
Signs and Sympto Inhalation	oms of Exposure — no evidence	of .	adverse affects. S	kin -	no evidence of	adverse affects. Ingestion	<u> </u>
no adverse	affects.					y viv.	
Medical Condition Generally a	ggrevated by	over	exposure — heart đi	sease,	respiratory di	sorders	
Emergency and F Give oxygen	rst Ald Procedures - Do not inc	luce '	vomiting — gastric	lavage	e - wash eyes ar	nd skin with water.	
CALL A PHYS	ICIAN IMMEDIA	TELY			•		
	cautions for Safe			7.			math.
Sleps to be Taker into contai	in Case Material i			orbent	sweeping compo	ound to soak up material. Po	our
Waste Disposal M	ethod Dispos		nazardous waste. waste in accordanc	e with	applicable Fed	deral, State and local	-
	s. Taken in Handling s below 120 E		oring Keep away fro	m heat	, sparks or ope	en flame. Store at	-
Other Precautions		colone	ged breathing of va	pors.	Always use wit	h adequate	
SectionVIII - Con	****	TOIL					***
Respiratory Protein	ction (Specify Type)		±			****
Self contain Ventilation	ned breathing Local Exhaust	app	aratus if above TLV	limit	s are exceeded		-
		YES .			NONE		
	Mechanical (Gene	NONE			Other NONE .	· ·	1
Protective Gloves None requir	ed if sprayin	na		Eye Pr	otection Safety glasses	or goggles .	-
	Clothing of Equipments and Long pa		or coveralls	L			
				sh han	ds after use.		-

Healtir	3				
Flammability	4				
Reactivity	0				
IDENTITY:					

MATERIAL SAFETY DATA SHEET

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OSHA 174 - Sept. 1985

Health	Z
Flammability	4
Reactivity	0

CLEANS-RITE AIR INTAKE CLEANER

PART #'s: 2018-20 oz.

Marketer's Name Must Appear Below	DOT Shipping - Consumer Commodity ORM-D					
Manufacturer's Name Castle Products Inc.		Emergency Telephone Number (216) 467-4195				
Address 235 Surrey Run	Telephone Number for Information (716)631–5216					
	1221	Date Prepared	7/19/93	Checked ,	/	
Section II - Hazardous Ingredients/Identity Inform	nation	. •	,		*	
Hazardous Components (Specific Chemical Identity,	Common Names	(S)) OSHA PEL	ACGIH TLV	STEL	%(optional	
*Acetane (67-64-1)		750	750	1000	10-20	
Diacetone Alcohol (123-42-2)	······································	50	50	***	1-10	
*Methanol (67-56-10		200	200	250skin	1-10	
*Xylene (1330-20-7)		100	100	150	20-30	
*Toluene (108-88-3)		100	100	150	20-30	
Nephtha (64742-95-6)		***	100	· ***	1-10	
Trimethylberzene (25551-13-7)		25	25	•••	0.5-1.0	
Propane/Isobutane/n-Butane (74-98-6)		1000	1000	Asphyxiant	20-30	
Acceptable ceiling concentration for tolu	zene300ppm;	max peak above cei	ling - Our shift	500ppm.		
· · · · · · · · · · · · · · · · · · ·						
Technical grade xylene contains 18-20% et	thyl benzene (1	100-41-4) which has	100pm PEL, 100	gan TLV, 125ppm		
Technical grade xylene contains 18-20% et SIEL, and is subject to the reporting rec				pm ILV, 125ppm		
SIEL, and is subject to the reporting rec *All chemical compounds marked with an Asterisk (*) a fund Amendments and Reauthorization Act (SARA) o product is sold. This statement must remain a part o	quirements of S retoxic chemicals f 1986 and 40 CF	Section 313 of SARA subject to the reportin R Part 372. You must no	Title III.	ection 313 of Title	II of the Super	
SIFL, and is subject to the reporting rec *All chemical compounds marked with an Asterisk (*) a fund Amendments and Reauthorization Act (SARA) o product is sold. This statement must remain a part o section III - Physical/Chemical Characteristics loiling Point.	retoxic chemicals 1986 and 40 CF to	Section 313 of SARA subject to the reportin R Part 372. You must no	Title III. g requirements of So	ection 313 of Title	III of the Super- or trade name	
SIEL, and is subject to the reporting rec *All chemical compounds marked with an Asterisk (*) a fund Amendments and Reauthorization Act (SARA) o product is sold. This statement must remain a part o section III - Physical/Chemical Characteristics foiling Point. Range	retoxic chemical f 1986 and 40 CF f this Material Sa	Section 313 of SARA subject to the reportin R Part 372. You must no fety Data Sheet.	Title III. g requirements of So	ection 313 of Title whom this mixture	II of the Super	
SIEL, and is subject to the reporting rec *All chemical compounds marked with an Asterisk (*) a fund Amendments and Reauthorization Act (SARA) o product is sold. This statement must remain a part of section III - Physical/Chemical Characteristics louling Point. Range /apor Pressure PSIG @ 70°F	re toxic chemical f 1986 and 40 CF of this Material Sa	Section 313 of SARA subject to the reportin R Part 372. You must ne fety Data Sheet. Specific Gravity (H20 Melting Point	Title III. grequirements of Scotify each person to	ection 313 of Title whom this mixture	III of the Super- or trade name	
SIEL, and is subject to the reporting rec *All chemical compounds marked with an Asterisk (*) a fund Amendments and Reauthorization Act (SARA) o product is sold. This statement must remain a part of section III - Physical/Chemical Characteristics Sold	re toxic chemical f 1986 and 40 CF of this Material Sa 	Specific Gravity (H20) Melting Point PH	Title III. g requirements of Society each person to D = 1) Liqu (Butyl Acetate = 1)	ection 313 of Title whom this mixture	Ul of the Super- or trade name	
SIEL, and is subject to the reporting recording and is subject to the reporting recording fund Amendments and Reauthorization Act (SARA) of product is sold. This statement must remain a part of the statement for the statement must remain a part of the statement for the statement must remain a part of the statement for the statement must remain a part of the statement must remain a part o	retoxic chemical f 1986 and 40 CF of this Material Sa	Specific Gravity (Hz) Melting Point Evaporation Rate	Title III. grequirements of Sotily each person to D = 1) Liqu (Butyl Acetate = 1)	ection 313 of Title whom this mixture	Ul of the Super- or trade name	
SIEL, and is subject to the reporting reconstruction and subject to the reconstructi	re toxic chemicals of 1986 and 40 CF of this Material Sa	Specific Gravity (H20 Melting Point Evaporation Rate Appearance and Odd	Title III. grequirements of Society each person to D = 1) Liqu (Butyl Acetate = 1) Or Clear/Solver	ection 313 of Title whom this mixture	0.8 NA NA	
SIEL, and is subject to the reporting recording and is subject to the reporting recording fund Amendments and Reauthorization Act (SARA) of product is sold. This statement must remain a part of section III - Physical/Chemical Characteristics cooling Point. Range Range Rapor Pressure PSIG @ 70°F Rapor Density (AIR = 1) Heavier than Air Colubility in Water Rection IV - Fire and Explosion Hazard Data NFF Range Point (Method Used)	retoxic chemicals 1986 and 40 CF of this Material Sa 289°F to 289°F to 4.0 4.0 4.0 A 308 Rating:	Specific Gravity (H2C) Melting Point Evaporation Rate Appearance and Odd	Title III. grequirements of Society each person to D = 1) Liqu (Butyl Acetate = 1) Or Clear/Solver	ection 313 of Title whom this mixture	0.8 NA >1	
SIEL, and is subject to the reporting reconstruction and reconstru	re toxic chemical of 1986 and 40 CF of this Material Sa ND 4.0 A 308 Rating: 42°F TCC arbon dioxide	Specific Gravity (H2C) Melting Point Evaporation Rate Appearance and Odd	Title III. grequirements of Society each person to D = 1) Liqu (Butyl Acetate = 1) Or Clear/Solver	ection 313 of Title whom this mixture	0.8 NA NA	

Stability	Unstable		Conditions to Avoid			•	•
	Stable	×	High Temperatures	*************************************			
	taterials to Avoid) th strong oxidizers	., al	kalies, strong minera	ol acid	5.		
Hazardous Decor	mposition or Byprod	lucts dioxin	de, waten aldehydes.			-	
Hazardous	May Occur	GIOXIC	Conditions to Avoid				
Polymerization	Will not Occur						-
,	Will hat Occur	X	None		·		
Section VI - Hea	ith Hazard Data						-
Route(s) of Entry:		Inha	lation? Yes	Sk	in? Yes	Ingestion?	
Health Hazards (A	Acute and Chronic) May cause dizzines	s or n	arcosis in high vapor conc	ntration	is. Will cause defattin	g of skin. Effects are reversible.	·
						or kidney damage. The solvents	var (
	listed have been re	portec	to affect the central nerv	ous syst	em.		**************************************
	Aspiration hazard	if swa	illowed. Eye and skin ir	ritant.	Eye irritation	may be severe.	
	May irritate respira	atory	tract.		or removed the layer manager and an angent provide a second of		
***************************************			mesal and brain dame	ge.			
Diacetone ald	ochol may cause a	neni	a. Skin absorption i	s possi	ble.		***************************************
		***************************************	eath if swallowed.		£#:		
Carcinogenicity:		NTP?		ARC Mo	nographs?	OSHA Regulated?	· · · · · · · · · · · · · · · · · · ·
Contains a s	hstance or subst	arre	s known to the state	of Cali	formia to carea o	ancer or reproductive hann.	
					zonia w carse c	arer or refrontitive rame	·
Signs and Symptor	me of Evangues	,					
		y in br	eathing. Skin-redness. Ing	estion-v	omiting.	v.	
*							***************************************
Medical Conditions Senerally Aggrava	s led by Exposure: He	art Di	sease; Respiratory Disord	are			
mergency and Fir	st Aid Procedures	***************************************		· · · · · · · · · · · · · · · · · · ·			******************************
	sive oxygen - Do not	inauc	e vomiting - Gastric lavage	· Wash	eyes and skin with w	ater.	<u> </u>
	autions for Sale Ha						·
steps to be Taken i	in Case Material is F Use absorbent swee	Releas	ed or Spilled: compound to soak up mate	rial: Put	into container Disno	so as harredous conta	*************
vaste Disposal Me	thod		ite in accordance with EP/		Commer, Orașie	se as nazardous waste.	***************************************
recautions to be T	aken in Handling ar	d Sto	rina				
ther Precautions	When spraying more	. spar e than	ks, or open flame. Store at	tempera	tures below 120°F.	cutively, use NIOSH approved resqua	
					man one can conse	cultively, use MIOSH approved resqua	itor.
ectionVIII - Contr	rol Measures						
espiratory Protect Set	ion (Specify Type) I contained breathin	ig app	aratus if above TLV limit e	rceeding			
	ocal Exhaust				Special		-
N	fechanical (General)	Yes			Other No.	ne	
rotective Gloves		None		r	Noi	18 :	
No.	one required if spray		-	Ε -	otection Wear eye	protection	***************************************
iner Protective Clo	othing or Equipment ong sleeve and long	pants		-			·
			using. Wash hands after u	se.			

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