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## MATERIAL SALEN DATA SHEET. (Essentially diagram for (45B-00S±1).

SMOOTH-ON, INC. • 1000 VALLEY ROAD • GILLETTE, N.J. 07933-9989 USA • PHONE 201-647-5800 • TELEX 882833

SMOOTH ON

SECTION I - IDE	NTIFICATION				e commence de la commence del commence de la commence de la commence del commence de la commence	30 HANNES						
PRODUCT NAME Sonite C-1502					COMPONENT Part A							
Chemical Family Formulated Polymeric Isocyanate												
SECTION II - HAZARDOUS INGREDIENTS												
CHEMICAL NAME				IAAC or NTP Listing	CAS REGISTRY NO.	%	TLV (Units)					
Methylene Diphenyl Diisocyanate					- 26447-40-5 0.005 ppm							
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		SHA Hezai	rd Commu	nication Stan	dard 29CFR1910.1200	de distric						
SECTION III — PHYSICAL DATA												
Boiling Point (°F) (°C) 5mm Hg 392°F				Specific Gravity (H <sub>2</sub> O = 1)								
Vapor Pressure (mm I			· · · ·	Percent Volatile by Volume (%) Nil								
Vapor Density (Air = 1) Approximately			B.6	Evaporation Rate ( = 1) NA								
					pH NA NA turbid liquid, characteristic odor							
Appearance and Odor	***	rors	rightij	turbia	liquid, charac	teristic	odor					
SECTION IV - RI	EACTIVITY DATA		iggrees of the	Maring as 1	Sandy and a second second	alica diana	A Section of the sect					
Stability	Unstable			Conditions to Avoid								
	Stable		Χ.				<u> </u>					
Incompatibility (Materials to Avoid) water, strong Bases, Alcohols, Metal Compounds												
Hazardous Decompos	ition Próducts Carbon M	onoxid										
Hazardous	May Occur X Conditions to Avoid Water Contamination or ot						ion or other					
Polymerization	Will Not Occur			materials that react with isocyanates.								
The second secon	20.00		Martine constitut	######################################	Appropriate and the second second second	SAMMADATINES.	and the state of t					
1,00,000	ILL OR LEAK PROCE		THE PARTY OF THE P									
Steps to be Taken in Case Material is Released or Spilled Dike and contain. Cover liquid with absor-												
bant material. Place in open top container. Remove to well ventilated area and treat												
with dilute ammonia solution. Leave vented for 2 hours. **												
Waste Disposal Method In accordance with local, state and federal regulations.												
** Only proporty proposed shared and all all all all all all all all all al												
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SECTION VI H	EALTH HAZARD DA	ALL STATES OF THE STATES OF TH				3.46					
Threshold Limit Valu			IH - 0.005 ppm				<u>ф</u> л.				
Primary Route(s) of Exposure Inhalation and skin contact.											
Effects of Overexposure Inhalation: may cause breathlessness, coughing, chest discomfort											
and reduced pulmonary function; reaction may be delayed 4-8 hours; some individuals											
may develop	sensitization lead	ding to asth	ma like symptoms	on su	osequent e	xposur	е				
Eyes: may ca	use irritation. SI	kin: may cau	se irritation or	possil	ole allero	ic sen	sitivity				
<u>Ingestion:ir</u>	ritation and poss	sible corros	ive action on th	e mout	and stom	ach ti	ssues:				
vomiting may	occur.		· .								
Emergency and First	Aid Procedures Inha	alation: rem	ove from exposur	e immed	liately; i	f brea	thing				
is impaired o	oxygen should be a	<u>administered</u>	by trained pers	onnel;	seek med	ical a	ttention				
Eyes: flush i	with water 15 min	utes; seek m	edical attention	Skin	- wash wit	<del>h-a1co</del> l	hol,				
then soap and	d water: if rash o	develops see	k medical attent	ion. Ir	gestion:	induce					
vomiting; cor	nsult physician in	mediately.									
SECTION VII - F	IRE AND EXPLOSIO	N HAZARD D	ATA		······································		الأكبية المراج				
Flash Point (Test Met	thod) 390°F (COC	<u>:)                                    </u>	Flammable Limits	L.	EL NA	UEL.	NA				
Extinguishing Media	Foam, dry chem	nical. CO2.	water spray								
Special Fire Fighting Procedures Self-contained breathing apparatus required											
Unusual Fire and Exp	olosion Hazards Avoi	id water con	<u>tamination in clo</u>	osed co	ntainers (	or conf	ined				
spaces, CO2,	and heat evolved										
SECTION VIII			The state of the s	and any or the state of		يبع بندست الاست					
	SPECIAL PROTECTION			,							
Respiratory Protection	1 1119	mergencies (	use_self-containe		thi <del>ng-appa</del>	<del>ıratus.</del>					
Ventilation		ay balow TL	V-limits	Special							
D	Mechanical (General)		I53	Other							
Protective Gloves	Rubber Gloves		Eye Protection	<del>-Chemic</del>	<del>al Coggles</del>						
Other Protective Equ	Clean,	long leg,	long-sleeve-prote	ective	<del>clothing.</del>						
SECTION TY "CE	ECIAL PRECAUTION	The second second	والمنطقة وال	The state of the state of		CITY CONTRACTOR					
	11 17 17 17 17 17 17 17 17 17 17 17 17 1	ACH SHEW SHARE CHANGE		Contract Section 1			The second second				
	en in Handling and Storing		Harmful if inhale	•	•						
	gi <u>c respiratory reacti</u>				•		i				
	Sanding of cured rigi		•			•					
	ne dust irritates the										
XXXXXXXXXXXXXXX	can contain unreacted	isocyanate gro	nins which could caus	se the sa	me symptoms	SS OVER	erusoqxx				
from areas where	Do not inhale the du dust is present. Ma	st. Respirator	ry-protection is requ	ured. R	emove all ig	nition (	thods				
'that generate cl	ouds as explosive leve	els of urethane	dust in the air can	op oust	rated.	an qui me	cnous				
PREPARED BY			. DATE								
	" SAR		_	1/11/8	9						