MATERIAL SAFETY DATA SHEET

MANUFACTURERS NAME: P & S Sales Inc

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DATE PREPARED 6/1/87 LAST UPDATED 10/3/07

TRADE NAME: Chrome and Glass Polish THERM TOTAL POLISH MUNISHER OF THE ADMIT SHARE POLISH MUNISHER POLISH POLISH MUNISH POLISH POLISH MUNISH POLISH POLISH MUNISH POLISH P	DATE PREPARED		6/1/8/	LAST UPDATED	10/3/0	<u>/</u>				
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EARLIEY WINNA ID No: No. 1993										
GENERIC NAME ### HAZARDOUS COMPONENTS Component Name ### CAS # % by Wt. Exposure Limits in Air TLV (ACGIH) ACGIH PEL (OSHA) Ammonium Hydroxide ### 7664-41-7 Ammonium Hydroxide ### 7664-41-7 Ammonium Hydroxide ### 7664-41-7 ### 3 ppm Ammonium Hydroxide ### 3030-30-6 ### 3 ppm Ammonium Hydroxide ### 4 ppm Ammonium Hydroxide ### 4 ppm Ammonium Hydroxide ### 4 ppm Ammonium Hydroxide ### 5 ppm Ammonium Hydroxide	CHEMICAL	Polish emulsion		DOT Hazardous Mate	erials Proper Shipping I	Name				
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MATERIAL SAFETY DATA SHEET

		Chrome and C	Glass P	Polish								
VII		EMERGENCY AND FIRST AID										
INHALATION	Move exposed person to fresh air. Keep warm and at rest. If breathing											
	stops give artificial respiration. If unconcious, give oxygen.											
F)/F	Get medical attention as soon as possible.											
EYE	Wash eyes with large amounts of water for 15 min., lifting upper and											
CONTACT SKIN	lower lids occasionally. If irritation persists after washing, get medical attention. Wash all contaminated skin promptly with soap or mild detergent. Remove contam-											
CONTACT			•									
INGESTION	inated clothing and dry before reuse. If irritation persists, get medical attention. Induce vomiting by making the victim drink a glass of tepid, salted water or sicking a finger											
III TOLOTTON	down the throat. Cover with a blanket and administer a tablespoon of mineral oil followed by											
		a tablespoon of sodium or magnesiur										
SUSPECTED CANCER	SPECTED CANCER NO, This product is not found on the Federal OSHA, NTP, IARC, or Cal OSHA lists.											
AGENT	, ,	, ,	,									
AGGRAVATED	Pre-existing skin, eye	and respiratory disorders may be ago	gravate	ed by exposure to prod	duct.							
CONDITIONS												
VIII	SPILL AND DISPOSAL											
PRECAUTIONS IF	Aborb the spill on sui	table absorbant and collect for dispos	sal.									
MATERIAL IS												
SPILLED OR												
RELEASED												
WASTE	Contaminated absorb	ant may be disposed of in accordance	. with	local state and foder	al							
DISPOSAL	regulations.	ant may be disposed of in accordance	S WILII	iocai, state, and reder	aı							
METHODS	regulations.											
X		PHYSICAL AND CHEMICAL DATA										
Boiling Point		Viscosity Units, Temp. (Method)			Percent VOC							
3	206 °F	unknown				80.00%						
Freezing Point		Vapor Pressure			Evaporation rate							
	≈28°F	(mmHg @20°C)		18.5 mmHg	(Water = 1)	0.40						
Specific Gravity (H20	D=1)	Vapor Density (Air=1 @ 100°F)			Stable	Х						
	1.08			3	Unstable							
Solubility in Water		pH -concentrate		Hazardous Polymeriz								
(g/100g water @20°		pH -dilute	N/A	0 15 15		Will not occur						
Other Physical and Ch	nemical Properties			Chemical Reactivity		Chabla						
Annogrange and Oder	Dink obrosiva lation w	vith an Ammonia scent				Stable						
Appearance and Odor	PITIK aditasive lotion w	Atti att Attitionia Scent										
Materials to Avoid	Avoid strong oxidizing	n agents										
inaccinais to Avoid	Avoid strong oxidizing	g agents.										
Conditions to Avoid	Do not store under fr	reezing conditions or above 120 °F. P	rotect	from physical damage	e							
	and keep tightly close			. ,								
Hazardous Decompos	ition											
Products												
XI		ADDITIONAL PRECAUTIONS										
HANDLING,		ay from open sparks or flame.										
STORAGE AND	Do not store under freezing conditions or over 120°F.											
DECONTAMINATION	N Do not store near acids or acidic materials and oxidizers. KEEP OUT OF REACH OF CHILDREN.											
PROCEDURES	KEEP OUT OF REACH	OF CHILDREN.										
GENERAL COMMENTS												
02.12.0.12.00.11.12.11.0												
	The inform	nation in this MSDS was obtained fror	n sour	ces which we believe a	are reliable.							
		he information is provided without an										
		The conditions or methods of handli	•	• .	•							
	are beyond	our control and may be beyond our k	nowled	dge. For this and other	er reasons,							
		OT ASSUME RESPONSIBILITY AND EXPI										
	DAMAGE OR	EXPENSE ARISING OUT OF OR IN ANY			E HANDLING,							
		STORAGE, USE OR DISPOSAI	L OF T	HE PRODUCT.								

MATERIAL SAFETY DATA SHEET