Material Safety Data Sheet

Manufacturer's Name & Address	APOLLO INDUSTRIES, INC. 1850 S. Cobb Industrial Blvd. Smyrna, GA 30082
Emergency Telephone No.	(770) 433-0210 Mon Fri. 8-5 (800) 255-3924 24 HOURS
Date Prepared:	November 15, 2000

Quick Identifier (In Plant Common Name)

HMIS Symbo	ol:	NFPA Symbol:
Health	1	HMIS NFPA Minimal - 0 - Insignificant Fire
Flammability	3	Slight - 1 - Slight Moderate - 2 - Moderate
Reactivity	0	Serious - 3 - High Toxicity Severe - 4 - Extreme Special
Prepared By:		Checked By:

SECTION 1 - IDENTITY

Common Name: (used on label) (Trade name & Synonyms)

Brite Shine Stainless Steel Cleaner #239

Chemical

Name

Mixture packaged in pressurized aerosol spray can.

SECTION 2 - HAZARDOUS INGREDIENTS

Principal Hazardous Component(s)	CAS No.	OSHA PEL	ACGIH TLV	Other Limits
Propane	74-98-6	1,000 ppm	Not Est.	
Butane	106-97-8	800 ppm	800 ppm	
Petroleum Distillate	64742-47-8	500 ppm	Not Est.	100 ppm
		(2000 mg/m ³ ,		(mfr.)
		8 HR. TWA)		
Petroleum Distillate	64741-44-2	5mg/m ³	5mg/m ³	

SECTION 3 - PHYSICAL & CH	IEMICAL CHAR	ACTERIST	TICS			
Boiling Not Established Point	Specific Gravity (H ₂ 0=1)	1.02	Vap Pres	or sure (PSI)	, 40	
Volatile Organic <30% Content (% Weight)	Evaporation Rate (BuAc=1)	Slower	pH	N/A		
Solubility Soluble In Water	Appearance W and Odor	hite, cream	y liquid with	lemon c	odor.	
SECTION 4 - FIRE & EXPLOS	SION DATA					
Flammability Non- (per flame projection) Flammable	Flammable Limits in Air % by Volume	Lower Not Est. 1	Upper Ext Not Est. Mee			am, CO ₂ , Dry B-C), Water
Special Fire Fighting Procedures Keep contain	ers cool using wa	ter spray.	Use proper e	equipme	ent to	
protect perso	nnel from bursting	g containers	5.			
Unusual Fire and Explosion Hazards Contents und	er pressure. Do	not expose	to temperat	ures exc	ceeding 12	0°F. as
containers ma	ay vent, rupture o	or burst.				
SECTION 5 - PHYSICAL HAZ	ARDS					
The second secon	opon namoo, ==	azardous olymerization	May Occur Will not Occ		Conditions to Avoid	None
Incompatability (Materials to Avoid) Strong oxid	dizers.					
Hazardous Decomposition Products CO, CO	2					

SECTION 6	- HEALTH	HAZAR	RDS						
Routes of Entry	Inhalation:	Yes	Skir	n/Eyes:	Yes		Ingestion:	Unli	kely
Signs and Sym of Exposure (A		nic)	May caus	e skin a	nd eye irri	tation.			
Medical Cond Aggravated by		^{IIy} Not K	(nown						
Chemical List or Potential C		gen Natio Prog	nal Toxicology ram	Yes 🛄 No 📕	I.A.R.C Monog	2.000 C		[A	Yes 🛄 No 📕
Emergency an First Aid Proc									
1. Inhalation	Remove v	rictim to fr	resh air. Ap	ply artifi	cial respira	ation if not I	breathing.	Get n	nedical
	attention.						C 2010 2012 (2013)		
2. Eyes	Flush eye	s with wa	ter for at lea	ist 15 m	inutes. Ge	et medical a	attention if i	rritati	on persists.
3. Skin	Wash affe	ected area	as w/ soap 8	k water.	Get medi	cal attentio	n if irritatior	n pers	ists.
4. Ingestion	Do not inc	duce vom	iting. Get m	nedical a	attention.				
SECTION '	7 - SPECIA	L PROTI	ECTION INI	FORMA	TION				
Respiratory P (Specify Type		None rec	quired for r	normal	use.				
Ventilation	Local	Maintain a ventilation	(R)	Mechanica General)	al N/A		IN/A	Other	N/A
Protective Gloves	Wear glo causes ir	ves if skin ritation.	contact		Eye Protection	Use when eye conta	necessary ct.	to prev	vent
Other Protect Clothing or E		None	required.						
SECTION	8 - SPECIA	L PRECA	AUTIONS A	ND SPI	LL/LEAK	PROCEDU	JRES		
Precautions to Handling and		Do not st	ore at tempe	eratures	above 12	0°F. Do no	ot puncture	or inc	inerate
		of reach	of children.						
Other Precau	itions	Read lab	el precautio	ns care	fully.				
				ness (1994)					
Steps to be Ta Material is R	aken in Case eleased or Spi	illed So	ak up spilled	d liquid v	with absort	oent materi	al. Place in	close	ed container.
			local, state,	and fed	eral regula	tions.			
Waste Dispos Methods	^{sal} Disp	ose of in	accordance	with loc	al, state, a	and federal	regulations	6.	
				1			A A A A A A A A A A A A A A A A A A A		

Material Safety Data Sheet

Manufacturer's Name & Address	APOLLO INDUS 1850 S. Cobb In Smyrna, GA 300	dustrial Blvd.
Emergency Telephone No.	(770) 433-0210 (800) 255-3924	
Date Prepared:	November 15	, 2000

Quick Identifier (In Plant Common Name)

HMIS Symbo	ol:	NFPA Symbol:
Health	1	HMIS NFPA Minimal - 0 - Insignificant Fire
Flammability	3	Slight - 1 - Slight Moderate - 2 - Moderate
Reactivity	0	Serious - 3 - High Toxicity Severe - 4 - Extreme Special
Prepared By:		Checked By:

SECTION 1 - IDENTITY

Common Name: (used on label) (Trade name & Synonyms)

Brite Shine Stainless Steel Cleaner #239

Chemical Name

Mixture packaged in pressurized aerosol spray can.

SECTION 2 - HAZARDOUS INGREDIENTS

Principal Hazardous Component(s)	CAS No.	OSHA PEL	ACGIH TLV	Other Limits
Propane	74-98-6	1,000 ppm	Not Est.	
Butane	106-97-8	800 ppm	800 ppm	
Petroleum Distillate	64742-47-8	500 ppm (2000 mg/m ³ , 8 HR. TWA)	Not Est.	100 ppm (mfr.)
Petroleum Distillate	64741-44-2	5mg/m ³	5mg/m ³	

SECTION 3 - PHYS	ICAL & CHE	MICAL CHAR	ACTERIST	ICS			
Boiling Not Establish Point	hed	Specific Gravity (H ₂ 0=1)	1.02	Vap Pres	or sure (PSI)	, 40	
Volatile Organic Content (% Weight)	<30%	Evaporation Rate (BuAc=1)	Slower	рН	N/A		
Solubility Solubl In Water	е	Appearance and Odor	hite, creamy	liquid with	lemon c	odor.	
SECTION 4 - FIRE	& EXPLOSIC	DN DATA					
Flammability N (per flame projection) Fl		ammable Limits Air % by Volume	Lower Not Est. N	Jpper Ext lot Est. Me			am, CO ₂ , Dry B-C), Water
Special Fire Fighting Procedures Ke	ep containers	s cool using wa	ter spray. L	Jse proper e	equipme	ent to	
pro	otect personn	el from bursting	g containers	•			
Unusual Fire and Explosion Hazards Co	ontents under	pressure. Do	not expose	to temperat	ures exc	ceeding 12	0°F. as
со	ntainers may	vent, rupture o	r burst.				
SECTION 5 - PHYS	ICAL HAZAI	RDS				and the solution	- 1090a - 0-100 - 0-102
Stability Unstable Stable			azardous olymerization	May Occur Will not Occ		Conditions to A void	None
Incompatability (Materials to Avoid)	Strong oxidiz	ers.					
Hazardous Decomposition Products	CO, CO ₂				ndaegodije ki sepodije		

SECTION 6	- HEALTH	I HAZARDS	S						
Routes of Entry	Inhalation:	Yes	Skin	/Eyes: \	/es		Ingestion:	Unli	kely
Signs and Sym of Exposure (A		nia)	May cause	e skin an	d eve irrit	ation.			
of Exposure (A			way badde	5 on an	<u>a eye</u>				
Medical Condi Aggravated by		^{ly} Not Kno	own						
Chemical Liste	ed as Carcinog	7	l Toxicology	Yes	I.A.R.C	1000 000 000 000 000 000 000 000 000 00		IA	Yes
or Potential Ca Emergency an		Progran	1	No	Monog	raphs No			NU
First Aid Proc									
1. Inhalation	Remove v	ictim to fres	h air. App	oly artifici	al respira	tion if not	breathing.	Get n	nedical
	attention.		1						
2. Eyes	Flush eyes	s with water	r for at leas	st 15 min	utes. Ge	et medical	attention if	irritatio	on persists.
3. Skin	Wash affe	cted areas	w/ soap &	water. C	Get medic	cal attentio	n if irritatio	n pers	ists.
4. Ingestion	Do not ind	luce vomitir	ng. Get me	edical att	ention.				
SECTION 7	7 - SPECIAL	L PROTEC	TION INF	ORMAT	ION				
Respiratory P (Specify Type)		lone requi	ired for n	ormal u	se.				
Ventilation	Local	Maintain adeo	5	lechanical General)	N/A		IN/A	Other	N/A
Protective Gloves	Wear glov causes irr	ves if skin co itation.	ntact		ye rotection	Use wher eye conta	necessary .ct.	to prev	vent
Other Protect Clothing or E		None rec	quired.						
SECTION	8 - SPECIA	L PRECAU	TIONS AN	ND SPILI	L/LEAK	PROCEDU	JRES		
Precautions to Handling and		Do not store	e at tempe	ratures a	bove 120)°F. Do no	ot puncture	or inc	inerate
containers.	Keep out	of reach of	children.						
Other Precau	tions	Read label	precautior	ns careful	lly.				
Steps to be Ta Material is Re		_{lled} Soak	up spilled	liquid wi	th absorb	ent materi	al. Place ir	l close	ed container.
Dispose of	in accorda	nce with loc	cal, state, a	and feder	al regula	tions.			
Waste Dispos Methods	al Dispo	ose of in ac	cordance	with loca	l, state, a	nd federal	regulations	s.	
				10000				-	

Material Safety Data Sheet

Manufacturer's Name & Address	APOLLO INDUSTRIES, INC. 1850 S. Cobb Industrial Blvd. Smyrna, GA 30082	H F
Emergency Telephone No.	(770) 433-0210 Mon Fri. 8-5 (800) 255-3924 24 HOURS	F
Date Prepared:	November 15, 2000	Pr

Quick Identifier (In Plant Common Name)

ol:	NFPA Symbol:
1	HMIS NFPA Minimal - 0 - Insignificant
3	Moderate - 2 - Moderate
0	Serious - 3 - High Toxicity Severe - 4 - Extreme Special
	1 3

SECTION 1 - IDENTITY

Common Name: (used on label) (Trade name & Synonyms)

Brite Shine Stainless Steel Cleaner #239

Chemical Name

Mixture packaged in pressurized aerosol spray can.

SECTION 2 - HAZARDOUS INGREDIENTS

Principal Hazardous Component(s)	CAS No.	OSHA PEL	ACGIH TLV	Other Limits
Propane	74-98-6	1,000 ppm	Not Est.	
Butane	106-97-8	800 ppm	800 ppm	
Petroleum Distillate	64742-47-8	500 ppm (2000 mg/m ³ , 8 HR. TWA)	Not Est.	100 ppm (mfr.)
Petroleum Distillate	64741-44-2	5mg/m ³	5mg/m³	

SECTION 3 - PHYSICAL & C	CHEMICAL CHA	RACTERIS	TICS			
Boiling Point Not Established	Specific Gravity (H ₂ 0=1)	1.02	Vaj Pre	oor ssure (PSI	, 40	
Volatile Organic Content (% Weight) <30%	Evaporation Ra (BuAc=1)	^{te} Slower	рН	N/A		
Solubility Soluble In Water	Appearance V and Odor	Vhite, crean	ny liquid with	lemon o	odor.	
SECTION 4 - FIRE & EXPLO	SION DATA					
Flammability Non- (per flame projection) Flammable	Flammable Limits in Air % by Volume	Lower e Not Est.		tinguisher dia		am, CO ₂ , Dry B-C), Water
Special Fire Fighting Procedures Keep conta	iners cool using w	ater spray.	Use proper	equipme	ent to	
protect pers	onnel from bursti	ng containe	rs.			
Unusual Fire and Explosion Hazards Contents ur	nder pressure. Do	not expose	e to tempera	tures exc	ceeding 12	0°F. as
containers r	may vent, rupture	or burst.				
SECTION 5 - PHYSICAL HA	ZARDS					
Stability Unstable Conditions Stable to Avoid	opon namou,	Hazardous Polymerization	May Occur Will not Oc	100000000	Conditions to Avoid	None
Incompatability Strong ox (Materials to Avoid)	kidizers.					
Hazardous Decomposition Products CO, C	02					

Routes of Entry	Inhalation	Yes	Skin/Eyes:	Yes	I	ngestion:	Unlikely
Signs and Sym of Exposure (A		nic)	May cause skin a	and eye irri	tation.		
Medical Condi Aggravated by		^{IIy} Not Kr	nown				
Chemical Liste or Potential Ca		gen Nation Progra	al Toxicology Yes	I.A.R. Monog	and a second sec	OSHA	A Yes No
Emergency an First Aid Proc							
1. Inhalation	Remove v	victim to fre	esh air. Apply artifi	cial respire	ation if not brea	athing. G	Get medical
	attention.						
2. Eyes	Flush eye	s with wate	er for at least 15 m	inutes. G	et medical atte	ntion if ir	ritation persists.
3. Skin	Wash affe	ected areas	s w/ soap & water.	Get medi	cal attention if	irritation	persists.
4. Ingestion	Do not inc	duce vomit	ing. Get medical a	attention.			
SECTION 7	7 - SPECIA	L PROTE	CTION INFORMA	TION			
Respiratory P (Specify Type)		None req	uired for normal	use.			
Ventilation	Local Exhaust	Maintain ad ventilation	equate Mechanic (General)	^{al} N/A	Special N/A		other N/A
Protective Gloves	Wear glo causes ir	ves if skin o ritation.	ontact	Eye Protection	Use when nee eye contact.	cessary to	prevent
Other Protect Clothing or E		None re	equired.				
SECTION	8 - SPECIA	L PRECA	UTIONS AND SPI	LL/LEAK	PROCEDURE	S	
Precautions to Handling and		Do not sto	re at temperatures	above 12	0°F. Do not pu	uncture c	or incinerate
containers.		of reach o	f children.				
Other Precau	tions	Read labe	l precautions care	fully.			
Steps to be Ta Material is Re		illed Soa	k up spilled liquid	with absor	bent material.	Place in (closed container.
			ocal, state, and fed	eral regula	ations.	ana 2011-022	
Waste Dispos Methods	^{al} Disp	ose of in a	ccordance with loo	cal, state, a	and federal reg	julations.	•

Material Safety Data Sheet

Manufacturer's Name & Address	APOLLO INDUSTRIES, INC. 1850 S. Cobb Industrial Blvd. Smyrna, GA 30082		
Emergency Telephone No.	(770) 433-0210 Mon Fri. 8-5 (800) 255-3924 24 HOURS	ľ	
Date Prepared:	November 15, 2000	P	

Quick Identifier (In Plant Common Name)

HMIS Symbo		NFPA Symbol:
Health	1	HMIS NFPA Minimal - 0 - Insignificant Fire
Flammability	3	Slight - 1 - Slight Moderate - 2 - Moderate
Reactivity	0	Serious - 3 - High Severe - 4 - Extreme Special

SECTION 1 - IDENTITY

Common Name: (used on label) (Trade name & Synonyms)

Brite Shine Stainless Steel Cleaner #239

(ITAUE II

Chemical Name

Mixture packaged in pressurized aerosol spray can.

SECTION 2 - HAZARDOUS INGREDIENTS

Principal Hazardous Component(s)	CAS No.	OSHA PEL	ACGIH TLV	Other Limits
Propane	74-98-6	1,000 ppm	Not Est.	
Butane	106-97-8	800 ppm	800 ppm	
Petroleum Distillate	64742-47-8	500 ppm (2000 mg/m ³ , 8 HR. TWA)	Not Est.	100 ppm (mfr.)
Petroleum Distillate	64741-44-2	5mg/m ³	5mg/m³	

SECTION 3 - PHYSICAL & CH	EMICAL CHAI	RACTERIST	ICS	
Boiling Not Established Point	Specific Gravity (H ₂ 0=1)	1.02	Vapor Pressure (PS	3I) ⁴⁰
Volatile Organic <30% Content (% Weight)	Evaporation Rat (BuAc=1)	^e Slower	_{pH} N/A	
Solubility Soluble In Water	Appearance W and Odor	/hite, creamy	liquid with lemon	odor.
SECTION 4 - FIRE & EXPLOSI	ON DATA			
	lammable Limits n Air % by Volume	N	ot Est. Media	r Alcohol Foam, CO ₂ , Dry Chemical (B-C), Water
Special Fire Fighting Procedures Keep containe	rs cool using w	ater spray. L	Jse proper equipm	ent to
protect person	nel from burstir	ng containers	•	
Unusual Fire and Explosion Hazards Contents unde	er pressure. Do	not expose	to temperatures ex	ceeding 120°F. as
containers ma	y vent, rupture	or burst.		
SECTION 5 - PHYSICAL HAZA	RDS			
	pon nameo, -	lazardous Polymerization	May Occur	Conditions to Avoid None
Incompatability Strong oxidi (Materials to Avoid)	izers.			
Hazardous CO, CO ₂				· · · · · · · · · · · · · · · · · · ·

Routes Inhalation: Yes Ingestion: Unlikely of Entry Signs and Symptoms May cause skin and eye irritation. May cause skin and eye irritation. Signs and Symptoms of Exposure (Acute & Chronic) May cause skin and eye irritation. May cause skin and eye irritation. Medical Conditions Generally Aggravated by Exposure Not Known Stational Toxicology Yes I.A.R.C. Yes OSHA Yes Chemical Listed as Carcinogen National Toxicology Yes I.A.R.C. Yes OSHA Yes No Emergency and First Aid Procedures No Monographs No No	
of Exposure (Acute & Chronic) May cause skin and eye irritation. Medical Conditions Generally Aggravated by Exposure Not Known Chemical Listed as Carcinogen or Potential Carcinogen National Toxicology Program Yes I.A.R.C. Yes OSHA Yes Emergency and No Monographs No	
Aggravated by Exposure Not reflowing Chemical Listed as Carcinogen National Toxicology Yes I.A.R.C. Yes OSHA Yes or Potential Carcinogen Program No Monographs No No Emergency and No No	
or Potential Carcinogen Program No Monographs No No	
1. Inhalation Remove victim to fresh air. Apply artificial respiration if not breathing. Get medica	ıl
attention.	
2. Eyes Flush eyes with water for at least 15 minutes. Get medical attention if irritation pe	rsists.
3. Skin Wash affected areas w/ soap & water. Get medical attention if irritation persists.	
4. Ingestion Do not induce vomiting. Get medical attention.	
SECTION 7 - SPECIAL PROTECTION INFORMATION	
Respiratory Protection None required for normal use.	
VentilationLocalMaintain adequateMechanicalN/ASpecialN/AOtherN/AExhaustventilation(General)V/AVentilationVentilatio	
ProtectiveWear gloves if skin contactEyeUse when necessary to preventGlovescauses irritation.Protectioneye contact.	
Other Protective None required.	
SECTION 8 - SPECIAL PRECAUTIONS AND SPILL/LEAK PROCEDURES	
Precautions to be Taken Handling and Storage Do not store at temperatures above 120°F. Do not puncture or incinerat	e
containers. Keep out of reach of children.	
Other Precautions Read label precautions carefully.	
Steps to be Taken in Case Material is Released or Spilled Soak up spilled liquid with absorbent material. Place in closed cor	ntainer.
Dispose of in accordance with local, state, and federal regulations.	
Waste Disposal Dispose of in accordance with local, state, and federal regulations.	

Material Safety Data Sheet

Manufacturer's Name & Address	APOLLO INDUSTRIES, INC. 1850 S. Cobb Industrial Blvd. Smyrna, GA 30082				
Emergency Telephone No.	(770) 433-0210 Mon Fri. 8-5 (800) 255-3924 24 HOURS				
Date Prepared:	November 15, 2000				

Quick Identifier (In Plant Common Name)

HMIS Symbo	ol:	NFPA Symbol:
Health	1	HMIS NFPA Minimal - 0 - Insignificant
Flammability	3	Slight - 1 - Slight Moderate - 2 - Moderate
Reactivity	0	Serious - 3 - High Severe - 4 - Extreme Special
Prepared By:	-	Checked By:

SECTION 1 - IDENTITY				
Common Name: (used on label) (Trade name & Synonyms)	Brite Shine Stainless S	teel Cleaner #239	9	
Chemical Mixture pa	ckaged in pressurized aero	osol spray can.		
SECTION 2 - HAZARDOUS	INGREDIENTS			
Principal Hazardous Component(s)	CAS No.	OSHA PEL	ACGIH TLV	Other Limits
Propane Butane Petroleum Distillate	74-98-6 106-97-8 64742-47-8	1,000 ppm 800 ppm 500 ppm (2000 mg/m ³ , 8 HR. TWA)	Not Est. 800 ppm Not Est.	100 ppm (mfr.)
Petroleum Distillate	64741-44-2	5mg/m ³	5mg/m ³	
*Section 313 Supplier Notification requirements of Section 313 of the SECTION 3 - PHYSICAL &	Emergency Planning and Comr CHEMICAL CHARACTE	munity Right-To-Kno RISTICS	w Act of 1986 and	t to the reporting of 40 CFR 372.
Boiling Point Not Established	Specific $(H_20=1)$ 1.02	Vapo Press	r 40 ure (PSI)	
Volatile Organic Content (% Weight)<30%	Evaporation Rate Slow (BuAc=1)	er pH	N/A	
Solubility Soluble In Water	Appearance White, created and Odor	eamy liquid with l	emon odor.	
SECTION 4 - FIRE & EXPLO	DSION DATA			
Flammability Non- (per flame projection) Flammable	Flammable Limits Lower in Air % by Volume Not E	Line Line	i <mark>a Chemic</mark>	Foam, CO ₂ , Dry al (B-C), Water
Special Fire Fighting Procedures Keep conta	iners cool using water spra	ay. Use proper e	quipment to	
protect per	sonnel from bursting conta	iners.		
Unusual Fire and Explosion Hazards Contents u	nder pressure. Do not exp	ose to temperatu	res exceeding	120°F. as
containers	may vent, rupture or burst.			
SECTION 5 - PHYSICAL HA	ZARDS			
Stability Unstable Conditions	Open Flames; Hazardous	s May Occur	Condition	^{is} None

Stability	to see any second	Conditions to Avoid	Open Flames; Temp. > 120°F.	Hazardous Polymerization	Will not Occur	to Avoid	None	
Incompat (Material	ability s to Avoid)	Strong ox	idizers.					_
Hazardou Decompos	is sition Products	CO, CO	D ₂					

SECTION 6	- HEALTH	HAZAR	DS					
Routes of Entry	Inhalation:	Yes	Skin/Ey	^{es:} Yes		Ingestion:	Unli	kely
Signs and Sym of Exposure (A		nic)	May cause sk	kin and eye	irritation.			
Medical Cond Aggravated by		^{Ily} Not Kr	nown					
Chemical List or Potential C		gen Nation Progra		the second se	R.C. Yes nographs No		A	Yes 🔲 No 📕
Emergency an First Aid Proc								
1. Inhalation	Remove v	rictim to fre	esh air. Apply a	artificial resp	oiration if not	breathing.	Get m	nedical
	attention.							
2. Eyes	Flush eye	s with wate	er for at least 1	5 minutes.	Get medical	attention if i	rritatio	on persists.
3. Skin	Wash affe	ected areas	s w/ soap & wa	ter. Get me	edical attentio	on if irritation	n pers	ists.
4. Ingestion	Do not inc	duce vomit	ing. Get medic	cal attentior	1.			
SECTION '	7 - SPECIA	L PROTE	CTION INFOR	MATION				
Respiratory P (Specify Type	25	None req	uired for norr	nal use.				
Ventilation	Local	Maintain ad ventilation	equate Mech (Gene	anical N/A eral)	Special	N/A	Other	N/A
Protective Gloves	Wear gloves if skin contactEyeUse when necessary to preventcauses irritation.Protectioneye contact.							
Other Protect Clothing or E		None re	equired.					
SECTION	8 - SPECIA	L PRECA	UTIONS AND	SPILL/LEA	K PROCED	URES		
Precautions to Handling and		Do not sto	re at temperati	ures above	120°F. Do n	ot puncture	or inc	inerate
containers.		of reach o	f children.					
Other Precau	tions	Read labe	I precautions c	arefully.				
			er en					
Steps to be Ta Material is R		_{lled} Soa	k up spilled liqi	uid with abs	orbent mater	ial. Place in	close	d container.
Dispose of	in accorda	nce with lo	ocal, state, and	federal reg	ulations.			
Waste Dispos Methods	al Disp	ose of in a	ccordance with	n local, state	e, and federa	l regulations		
				te de la companya de			-	
XX/- 11:	all information	ion aivan ia	accurate It is a	fored in and	nd faith but w	thout guaran	tee N	ince conditio



Your Packaging Experts

Brite Shine Stainless Steel Cleaner & Polish



This water-based emulsion cleans, polishes, and preserves the high luster of stainless steel finishes without causing build-up. BRITE SHINE removes and resists fingerprints, grease, water spots, and cooking films from all metal surfaces. Ideal for use on stainless steel, chrome, aluminum, brass, and copper. Use on restaurant and office equipment, ovens, freezers, drinking fountains, elevator doors, and all stainless equipment. Lemon scented.

"Contains no CFCs or other ozone depleting substances. Federal regulations prohibit CFC propellants in aerosols."

CONTAINS NO 1,1,1 TRICHLOROETHANE OR ANY CHLORINATED SOLVENTS

BRITE SHINE WATER BASE EMULSION

Cleans. polishes, and preserves the high luster of stainless steel finishes. Forms a finish that will not build up. Resists water marks, stains, and water spots. Use on stainless steel, chrome, aluminum, brass, and copper.

DIRECTIONS

SHAKE WELL BEFORE USING Apply with a clean damp cloth. Work with grain where possible. Wipe with light pressure with a dry cloth to bring out luster.

HELPS RESIST

• MARKS • SPOTS

GREASE

FINGERPRINTS

WATERMARKS

Product No. 280

'NON-FLAMMABLE BY FLAME PROJECTION TEST METHOD.

CAUTION KEEP OUT OF REACH OF CHILDREN

Avoid contact with eyes and prolonged or repeated contact with skin. Do not puncture or incinerate container. Do not store in direct sunlight or at temperatures above 120° F, as container may burst.

SUGGESTED FIRST AID

Skin Contact: Wash affected areas with soap and water. Get medical attention if irritation persists. Eye Contact: Flush eyes with water for at least 15 minutes. Get medical attention if irritation persists. Ingestion: Do not induce vomiting. Get medical attention. Inhalation: Remove victim to fresh air. Apply artificial respiration if not breathing. Get medical attention.

Contains: Water (7732-18-5), Petroleum Distillates (64742-47-8), Petroleum Distillates (64741-44-2), Dimethylpolysiloxane (63148-62-9), Propane (74-98-6), Butane (106-97-8).

FOR INDUSTRIAL USE ONLY

Technical Data:

Spray Pattern	Medium Foam
Appearance	
Scent	
*Flammability	Non-Flammable
	(per flame projection)

HMIS Symbol:



3

0

HMIS NFPA Minimal - 0 - Insignificant Slight - 1 - Slight Moderate - 2 - Moderate Serious - 3 - High Severe - 4 - Extreme



Contains no chlorofluorocarbons.