

GOLDEN BORE_R

Gun Care Products

(PRODUCT - "LEMON OIL STOCK FINISH")

MATERIAL SAFETY DATA SHEET**Section - One****Manufacturer:**

Golden Bore Guncare Products
 TSG International
 109 E. 17th Street,
 Cheyenne, WY 82001
 Ph (307) 222-0340

Section - Two**HAZARDOUS INGREDIENTS**

<u>CAS #</u>	<u>COMPONENT</u>	<u>APPROX %</u>	<u>NTD</u>	<u>IARC</u>	<u>SUB-E</u>	<u>SARA</u>	<u>NFPA</u>		
							<u>HEALTH</u>	<u>FIRE</u>	<u>REACT</u>
8042-47-5	Tech White Oil	>60%	N/E	N/E	N/E	N/E	1	1	0
	Lemon Oil	<10%	N/E	N/E	N/E	N/E	1	2	0
63148-62-9	Dimethylpolysiloxane	<10%	N/E	N/E	N/E	N/E	0	0	0
Trade Secret	Trade Secret Ingredients	<20%	N/E	N/E	N/E	N/E	1	1	0
HIGHEST COMBINED LIMIT							1	1	0

STATE OF CALIFORNIA (Proposition #65)

Ingredients in this product are not listed on California's Proposition #65 list: "Chemicals known to the State to cause cancer or reproductive toxicity".

DISCLAIMER OF WARRANTY:

The information contained herein is based upon data available to us, and reflects our best professional judgement, however, no warranty of merchantability, fitness for any use, or any other warranty is expressed or implied regarding the accuracy of such data. The results to be obtained from the use thereof, or that any such use does not infringe any patent, since the information contained herein may be applied under conditions of use beyond our control and with which we may be unfamiliar, we do not assume any responsibility for the results of such application. This information is furnished upon the condition that the person receiving it shall make his own determination of the suitability of the material for his particular purpose.

Updated 7-28-99

PHYSICAL & CHEMICAL CHARACTERISTICS**Section - Three**

Boiling Point	(Lowest of All Ingredients)	335 Degrees F (Excluding Lemon Oil For Which Data Not Found)
Vapor Pressure	(Lowest of All Ingredients)	< 6
Vapor Density	(Lowest of All Ingredients)	Heavier Than Air
Specific Gravity	Varies on Each Ingredient	
Melting Point	N/A	
Evaporation Rate	N/A	
Appearance/Odor	Clear, Straw Color, Lemon Oil Odor	

FIRE & EXPLOSION DATA**Section - Four**

Flash Point:	115F Closed Cap (Lowest of All Ingredients)
Extinguishing Media:	Dry Chemical, Foam, or Carbon Dioxide
Spec. Fire Fighting Procedures:	Water May Be Ineffective
Unusual Fire Fighting Procedures:	Dense Smoke May Be Generated While Burning, Carbon Monoxide, and Other Oxides May Be Generated as Products of Combustion. Keep Away From Open Flame and Sources of Heat Near or Above Flash Point.

REACTIVITY DATA**Section - Five**

Stability:	Stable, Avoid Strong Oxidizers
Incompatibility:	Strong Oxidizers
Hazardous Decomposition:	When Heated to Decomposition, Produces Acrid Fumes and Smoke, May Produce Carbon Monoxide or Carbon Dioxide
Hazardous Polymerization:	Will Not Occur

HEALTH HAZARD INFORMATION

Section - Six

"Health Hazard" - Routes of Entry: Inhalation, Skin, Eyes, Ingestion

Inhalation - If User Experiences Breathing Difficulty, Move to Air Free of Vapors, Administer Oxygen, If Needed, or Other Artificial Respiration Until Medical Assistance Can Be Rendered. May Cause Headaches, Dizziness and Nausea.

Skin - Wash With Soap and Water.

Eyes - Flush With Large Quantities of Water, For At Least Fifteen (15) Minutes. If Irritation From Contact Persists, Get Medical Attention.

Ingestion - Call Poison Control Center, Hospital Emergency Room, or Physician Immediately. Do No Induce Vomiting.

"Fire Fighting Procedures"

Self-Contained respiratory protection should be provided for fire fighters fighting fires in buidling or confined areas. Storage containers exposed to fire should be kept cool with water spray to prevent pressure build-up. Stay away from heads of containers that have been exposed to intense heat or flame.

"Fire and Explosion Hazards"

(RISK OF FIRE FROM SPONTANEOUS COMBUSTION EXISTS WITH THIS PRODUCT.)

Oily rags or waste and other oily materials can cause spontaneous combustion fires if not handled properly. Immediately after use, and before disposal or storage, you MUST (1) Spread out all oily materials outside to dry by flattening them out to their full size in an airy spot for 24 hours at temperatures above 40 degrees F, or (2) Wash them thoroughly with water and detergent and rinse. Repeat until you have removed all oil from all cloths, tools, rags, paper, clothing, mops, and any other materials contacted during use or as a result of an accidental spill. Make certain all wash and rinse water is disposed of down sink drain.

Section - Seven

ACCIDENTAL RELEASE MEASURES

"Clean-Up"

Keep unnecessary people away: isolate hazard area and deny entry. Stay upwind, out of low areas, and ventilate closed spaces before entering. Shut off ignition sources; keep flares, smoking or flames out of hazard area. SMALL SPILLS: Take up liquid with sand, earth, or other noncombustible absorbent materials and place in a plastic container, where applicable. LARGE SPILLS: Dike far ahead of spill for later disposal.

For transportation related spills, contact CHEMTREC at 1-800-424-9300 for emergency assistance.

"Waste Disposal"

Disposal in accordance with applicable local, state, and federal regulations.

Section - Eight

HANDLING AND STORAGE

"Storage"

Keep container tightly closed when not in use. Store in a cool, dry place. Do not store near flames or at elevated temperatures.

"Handling"

Read carefully all cautions and directions on product label before use. Since empty container retains residue, follow all label warnings even after container is empty. Dispose of empty container according to all regulations. Do not reuse this container.