

C-520/540 Windsor Probe Shots

Sched B- 9306.90.9.000

UN# - 0014

Material Safety Data Sheet ORIGINAL

May be used to comply with OSHA's Hazard Communication Standard, 29 CFR 1910.1200. Standard must be consulted for specific requirements.

U.S. Department of Labor Occupational Safety and Health Administration (Non-Mandatory Form) Form Approved OMB No. 1218-0072

CLASS - 1.4S AUTH# - EX-9611141



IDENTITY (As Used on Label and List) Blank Shotshells & Cartridges

Note: Blank spaces are not permitted. If any item is not applicable, or no information is available, the space must be marked to indicate that.

Section I

Table with 2 columns: Manufacturer's Name, Address, Emergency Telephone Number, Telephone Number for information, Date Prepared, Signature of Preparer.

Section II - Hazardous Ingredients/Identity Information

Table with 5 columns: Hazardous Components, OSHA PEL, ACGIH TLV, Other Limits Recommended, % (optional).

Post-it Fax Note form with fields for To, From, Co./Dept., Phone #, Fax #.

Section III - Physical/Chemical Characteristics SEE ATTACHED INFO

Table with 4 columns: Property (Boiling Point, Vapor Pressure, Vapor Density), Value (NA), Property (Specific Gravity, Melting Point, Evaporation Rate), Value (NA).

Solubility in Water Powder, and wadding is water soluble Appearance and Odor

NICKLE PLATED CENTERFIRE & RIMFIRE CARTRIDGES

Section IV - Fire and Explosion Hazard Data

Table with 4 columns: Flash Point, Flammable Limits, LEL, UEL.

Extinguishing Media Do not attempt to extinguish product if on fire

Special Fire Fighting Procedures Remove from reach of fire

Unusual Fire and Explosion Hazards If cannot prevent fire from reaching product, evacuate all personnel from immediate area for small quantities, premises if large quantities.

Section V -- Reactivity Data SEE ATTACHED INFO

Stability	Unstable		Conditions to Avoid
	Stable	X	

Incompatibility (Materials to Avoid)
Caustic Chemicals and their like

Hazardous Decomposition or Byproducts

Hazardous Polymerization	May Occur		Conditions to Avoid
	Will Not Occur	X	

Section VI -- Health Hazard Data SEE ATTACHED INFO

Route(s) of Entry:	Inhalation?	Skin?	Ingestion?
	NA		
Health Hazards (Acute and Chronic)	NA		

Cardinogenicity:	NTP?	IARC Monographs?	OSHA Regulated?
NO			

Signs and Symptoms of Exposure NA

Medical Conditions Generally Aggravated by Exposure NA

Emergency and First Aid Procedures NA

Section VII -- Precautions for Safe Handling and Use SEE ATTACHED INFO

Steps to Be Taken in Case Material is Released or Spilled
 NA

Waste Disposal Method
 Dispose only by qualified personnel, and at qualified locations.

Precautions to Be Taken in Handling and Storing
 Handle with caution when loading, unloading, or storing. Store only in a fire hazard free location.

Other Precautions
 Keep away from extremely high temperatures, and severe shocks. Protect Primers from being hit or damaged in any way.

Section VIII -- Control Measures SEE ATTACHED INFO

Respiratory Protection (Specify Type)

Ventilation	Local Exhaust	NA	Special	NA
	Mechanical (General)	NA	Other	NA

Protective Gloves	NA	Eye Protection	NA
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Other Protective Clothing or Equipment
 Noise protectors

Work/Hygenic Practices NA