

Cartridge 5,56 mm FX NON MARKING TOXFREE, Training Ammunition

SECTION 1. IDENTIFICATION

| | |
|---|--|
| Product Identifier | Cartridge 5,56 mm FX NON MARKING TOXFREE, Training Ammunition |
| Other Means of Identification | 5359109, 5359151, 5360000 revision 1 |
| Product Family | Cartridge 5.56 mm |
| Manufacturer/Supplier Identifier | General Dynamics - Ordnance and Tactical Systems - Canada Inc, 5, Montée des Arsenaux, Repentigny, Québec, J5Z 2P4, 450-581-3080 |
| Emergency Phone No. | MD-UN, 1-888-922-3330, (Canada/U.S.A) |
| SDS No. | 5359109 |
| Date of Preparation | novembre 25, 2016 |

SECTION 2. HAZARD IDENTIFICATION

Classification

Explosive - Division 1.4; Aquatic hazard (Acute) - Category 3

Label Elements



Warning

Hazard Statement(s):

Fire or projection hazard.

Harmful to aquatic life.

Precautionary Statement(s):

Keep away from heat/sparks/open flames/hot surfaces. – No smoking.

Do not subject to grinding/shock/friction.

Avoid release to the environment.

Wear protective gloves/protective clothing/eye protection/face protection.

Response:

In case of fire: Evacuate area.

Fight fire with normal precautions from a reasonable distance.

Storage:

Store in accordance with local, regional, national and international regulations.

Dispose of contents and container in accordance with local, regional, national and international regulations.

Other Hazards

This product is an explosive article which is composed of a finished cartridge containing various components that are sealed completely within the cartridge. Under normal conditions of handling, no exposure to any of the harmful components inside the cartridge is expected and no health effects are generally expected as supplied.

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When cartridges are fired, or otherwise discharged, gases, fumes and projectiles may be formed. These gases, fumes and projectiles may contain trace amounts of the components inside the cartridges. These gases, fumes and projectiles may be irritating to the eyes, skin and respiratory tract.

SECTION 3. COMPOSITION/INFORMATION ON INGREDIENTS

| Chemical Name | CAS No. | % | Component |
|--|------------|-------|------------------------|
| Copper | 7440-50-8 | 54.2 | Case, primer metallics |
| Zinc metal | 7440-66-6 | 23.21 | Case, primer metallics |
| Acetal | 105-57-7 | 20.18 | Sabot, Sealing disc |
| Polypropylene | 9003-07-0 | 1.54 | Projectile |
| Nitrocellulose | 9004-70-0 | 0.21 | Propellant, primer |
| Bismuth oxide | 1304-76-3 | 0.11 | Primer composition |
| Nitroglycerin | 55-63-0 | trace | Propellant, primer |
| Diphenylamine | 122-39-4 | trace | Propellant, primer |
| Diazodinitrophenol, wetted with not < 40% water or mixture of alcohol and water, by mass | 87-31-0 | trace | Primer composition |
| Tetrazene | 54410-57-0 | trace | Primer composition |
| Bismuth | 7440-69-9 | trace | Primer composition |
| Aluminum powder, uncoated | 7429-90-5 | trace | Primer composition |
| Pentaerythritol tetranitrate | 78-11-5 | trace | Primer composition |
| Potassium nitrate | 7757-79-1 | trace | Propellant |
| Ethyl centralite | 85-98-3 | trace | Propellant |
| Graphite (natural) | 7782-42-5 | trace | Propellant |

SECTION 4. FIRST-AID MEASURES

First-aid Measures

Inhalation

None required under normal conditions.

If cartridges are fired, or otherwise discharged, the following treatment may be necessary:

Remove source of exposure or move to fresh air.

Get medical advice or attention if you feel unwell or are concerned.

Skin Contact

None required under normal conditions.

If cartridges are fired, or otherwise discharged, the following treatment may be necessary:

Get medical advice or attention if you feel unwell or are concerned.

Eye Contact

None required under normal conditions.

If cartridges are fired, or otherwise discharged, the following treatment may be necessary:

Rinse the contaminated eye(s) with lukewarm, gently flowing water for 5 minutes, while holding the eyelid(s) open.

Ingestion

None required under normal conditions.

Not expected, based upon the current form of the product.

First-aid Comments

Get medical advice or attention if you feel unwell or are concerned.

Most Important Symptoms and Effects, Acute and Delayed

If cartridges are fired, or otherwise discharged, gases, fumes and projections may be formed. These gases, fumes and projections may contain trace amounts of the components inside the cartridges. These gases, fumes and projections

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may be irritating to the eyes skin and respiratory tract.

Immediate Medical Attention and Special Treatment

Target Organs

If fired different decomposition product could have effects on: nervous system, respiratory system.

Special Instructions

Treat symptomatically.

Medical Conditions Aggravated by Exposure

None known.

SECTION 5. FIRE-FIGHTING MEASURES

Extinguishing Media

Suitable Extinguishing Media

Use flooding quantities of water or other suitable extinguishing agent.
Carbon dioxide, dry chemical powder or appropriate foam.

Unsuitable Extinguishing Media

None known.

Specific Hazards Arising from the Product

Can ignite if strongly heated.

Explosive; fire, blast or projection hazard.

In a fire, the following hazardous materials may be generated: very toxic carbon monoxide, carbon dioxide; corrosive, oxidizing nitrogen oxides; corrosive sulfur oxides; toxic zinc oxides.

Special Protective Equipment and Precautions for Fire-fighters

Firefighters should wear an approved full-faced, self-contained breathing apparatus (SCBA) and impervious clothing. Unconfined ignited cartridges can produce low velocity metallic fragments which may cause eye injury or superficial skin wounds if unprotected by standard firefighters turnout gear.

Evacuate area.

Fight fire from a safe distance or a protected location.

Cargo Fires: Packages bearing the 1.4 label or packages containing material classified as 1.4 are designed or packaged in such manner that when involved in a fire, may burn vigorously with localized detonations and projection of fragments.

If fire threatens cargo area containing packages bearing the 1.4 label or packages containing material classified as 1.4, consider isolating at least 15 meters (50 feet) in all directions. Fight fire with normal precautions from a reasonable distance.

If possible, and without risk, use unmanned hose holders or monitor nozzles from maximum distance to prevent fire from spreading to cargo area.

Tire or vehicle fires: Use plenty of water - FLOOD it! If water is not available, use CO₂, dry chemical or dirt. Pay special attention to the tire fires as re-ignition may occur. Stand by with extinguisher ready.

SECTION 6. ACCIDENTAL RELEASE MEASURES

Personal Precautions, Protective Equipment, and Emergency Procedures

Evacuate the area immediately. Isolate the hazard area. Keep out unnecessary and unprotected personnel.

Eliminate all ignition sources. Use grounded, explosion-proof equipment.

Use the personal protective equipment recommended in Section 8 of this safety data sheet.

Environmental Precautions

Do not allow into any sewer, on the ground or into any waterway.

If the spill is inside a building, prevent product from entering drains, ventilation systems and confined areas.

Methods and Materials for Containment and Cleaning Up

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For solid, intact cartridges:

Handle spilled products carefully. Do not subject product to mechanical shock. Remove all sources of ignition. Ventilate the area.

If spill occurs in an area where there is a fire burning: EVACUATE area. Refer to section 5.

All equipment used when handling the product must be grounded. Do not touch or walk through spilled material. Do not operate radio transmitters within 100 meters (330 feet) of electric detonators. Pick up and arrange disposal without creating dust.

Review Section 7 (Handling) of this safety data sheet before proceeding with clean-up.

For solid intact projectiles:

Pick up and arrange disposal.

If loose powder is present:

Dissolve with alcohol, take off with rag.

Other Information

Contact supplier, local fire and emergency services for help.

Report spills to local health, safety and environmental authorities, as required.

SECTION 7. HANDLING AND STORAGE

Precautions for Safe Handling

Eliminate heat and ignition sources such as sparks, open flames, hot surfaces and static discharge. Post "No Smoking" signs.

It is good practice to: avoid breathing product; avoid skin and eye contact and wash hands after handling.

Avoid shock, friction or impact. Do not skid, drag or drop containers.

Avoid repeated or prolonged skin contact with product or with contaminated equipment/surfaces.

Keep only in original packaging.

Disassembly/assembly operations shall be conducted only by experienced personnel qualified to perform the task.

Follow appropriate explosive safety requirements. Local ordinances may apply.

Conditions for Safe Storage

Store in an area that is: cool, temperature-controlled, well-ventilated, out of direct sunlight and away from heat and ignition sources, separate from incompatible materials (see Section 10: Stability and Reactivity).

Store in the original, labelled, shipping container.

Protect from conditions listed in Conditions to Avoid in Section 10 (Stability and Reactivity).

Protect containers from impact, vibration and shock.

Keep preferably in the original packaging, otherwise, use appropriate packing (certified) and report all indications on the regulatory label to the new container.

SECTION 8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Control Parameters

| Chemical Name | ACGIH® TLV® | | OSHA PEL | |
|--|----------------------|----------|----------------------------|------|
| | TWA | STEL [C] | TWA | STEL |
| Copper | 1 mg/m ³ | | 0.1 mg/m ³ | |
| Zinc metal | Not established | | Not established | |
| Acetal | Not established | | Not established | |
| Nitrocellulose | Not established | | Not established | |
| Nitroglycerin | 0.05 ppm Skin | | 0.1 mg/m ³ Skin | |
| Diphenylamine | 10 mg/m ³ | | 10 mg/m ³ | |
| Diazodinitrophenol, wetted with not < 40% water or mixture of alcohol and water, by mass | Not established | | Not established | |

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| | | | | |
|------------------------------|-----------------|--|-----------------|--|
| Tetrazene | Not established | | Not established | |
| Bismuth | Not established | | Not established | |
| Bismuth oxide | Not established | | Not established | |
| Aluminum powder, uncoated | 1 mg/m3 A4 | | 5 mg/m3 | |
| Pentaerythritol tetranitrate | Not established | | Not established | |
| Potassium nitrate | Not established | | Not established | |
| Ethyl centralite | Not established | | Not established | |
| Graphite (natural) | 2 mg/m3 | | 2.5 mg/m3 | |
| Polypropylene | Not established | | Not established | |

Appropriate Engineering Controls

General ventilation is usually adequate.

Individual Protection Measures

Eye/Face Protection

Not required but it is good practice to wear safety glasses or chemical safety goggles.

Skin Protection

Not required, if used as directed.

Respiratory Protection

Not normally required if product is used as directed.

SECTION 9. PHYSICAL AND CHEMICAL PROPERTIES

Basic Physical and Chemical Properties

| | |
|---|--------------------------------|
| Odour | Not applicable |
| Odour Threshold | Not applicable |
| pH | Not applicable |
| Melting Point/Freezing Point | Not applicable (melting) |
| Initial Boiling Point/Range | Not applicable |
| Flash Point | Not applicable |
| Evaporation Rate | Not applicable |
| Flammability (solid, gas) | Not applicable |
| Vapour Pressure | Not applicable |
| Relative Density (water = 1) | Not applicable |
| Solubility | Insoluble in water |
| Partition Coefficient, n-Octanol/Water (Log Kow) | Not applicable |
| Auto-ignition Temperature | >= 120 °C (248 °F) |
| Viscosity | Not applicable (kinematic) |
| Other Information | |
| Physical State | Solid |
| Molecular Formula | Not applicable |
| Molecular Weight | Not applicable |
| Critical Temperature | >= 120 °C (248 °F) (Tetrazene) |

SECTION 10. STABILITY AND REACTIVITY

Reactivity

Not reactive under normal conditions of use.

Heating may cause a fire or explosion.

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Sensitive to mechanical impact.

Chemical Stability

Normally stable.

Unstable under certain conditions - see Conditions to Avoid.

Possibility of Hazardous Reactions

None expected under normal conditions of storage and use.

Conditions to Avoid

Open flames, sparks, static discharge, heat and other ignition sources.

May ignite if primer is struck.

Incompatible materials.

Mechanical shock or impact.

Incompatible Materials

Oils, acids, alkalis, ammonia and other corrosives materials.

Hazardous Decomposition Products

Very toxic carbon monoxide, carbon dioxide.

Corrosive, oxidizing nitrogen oxides.

Corrosive sulfur oxides.

Decomposes in the presence of heat. May produce metal oxides and fumes.

SECTION 11. TOXICOLOGICAL INFORMATION

The following hazards are not expected to be present unless the product is fired or otherwise discharged so that gases, fumes and/or projections are created.

Normal handling and shipping should not cause exposure to these hazards.

Likely Routes of Exposure

Inhalation; skin contact; eye contact; ingestion.

Acute Toxicity

| Chemical Name | LC50 | LD50 (oral) | LD50 (dermal) |
|--|---|---------------------|-----------------------|
| Copper | | 413 mg/kg (mouse) | 375 mg/kg (rabbit) |
| Zinc metal | Not available | 630 mg/kg | Not available |
| Acetal | | 4600 mg/kg (rat) | 10000 mg/kg (rabbit) |
| Nitrocellulose | Not available | 5000 mg/kg (rat) | Not available |
| Nitroglycerin | Not available | 105 mg/kg (rat) | > 280 mg/kg (rabbit) |
| Diphenylamine | Not available | 1120 mg/kg (rat) | > 5000 mg/kg (rabbit) |
| Diazodinitrophenol, wetted with not < 40% water or mixture of alcohol and water, by mass | Not available | Not available | Not available |
| Tetrazene | Not available | ~ 1000-3000 mg/kg | Not available |
| Bismuth | Not available | 5000 mg/kg | Not available |
| Bismuth oxide | Not available | 4000 mg/kg (rat) | Not available |
| Aluminum powder, uncoated | > 1000 mg/m ³ (male rat) (4-hour exposure) | Not available | Not available |
| Pentaerythritol tetranitrate | Not available | 1660 mg/kg (rat) | Not available |
| Potassium nitrate | Not available | 3015 mg/kg (rat) | Not available |
| Ethyl centralite | Not available | 2750 mg/kg (rat) | Not available |
| Graphite (natural) | > 64 mg/L (rat) | > 10000 mg/kg (rat) | Not available |
| Polypropylene | Not available | > 8000 mg/kg (rat) | Not available |

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Skin Corrosion/Irritation

After munitions have been fired, dust, vapours and/or fumes may cause irritation.

Serious Eye Damage/Irritation

After munitions have been fired, dust, vapours and/or fumes may cause irritation.

STOT (Specific Target Organ Toxicity) - Single Exposure**Inhalation**

After munitions have been fired, dust, vapours and/or fumes may be irritating to the respiratory system.

May cause depression of the central nervous system. (Nitroglycerin)

Symptoms may include coughing, shortness of breath, difficult breathing and tightness in the chest.

Skin Absorption

After munitions have been fired, dust can be absorbed through the pores if left on the skin.

Ingestion

After munitions have been fired, dust, vapours and/or fumes may be absorbed by the digestive system and be irritating

May cause depression of the central nervous system. (Nitroglycerin)

Symptoms may include headache, nausea, dizziness, drowsiness and confusion.

STOT (Specific Target Organ Toxicity) - Repeated Exposure

May cause effects similar to STOT (Specific Target Organ Toxicity) - Single Exposure, as described above.

Respiratory and/or Skin Sensitization

No information was located.

Carcinogenicity

| Chemical Name | IARC | ACGIH® | NTP | OSHA |
|--|---------------|----------------|------------|------------|
| Copper | Not evaluated | Not designated | Not Listed | |
| Zinc metal | Not Listed | Not designated | Not Listed | |
| Acetal | Not Listed | Not designated | Not Listed | |
| Nitrocellulose | Not Listed | Not designated | Not Listed | |
| Nitroglycerin | Not Listed | Not designated | Not Listed | |
| Diphenylamine | Not Listed | A4 | Not Listed | |
| Diazodinitrophenol, wetted with not < 40% water or mixture of alcohol and water, by mass | Not Listed | Not designated | Not Listed | |
| Tetrazene | Not Listed | | Not Listed | Not Listed |
| Bismuth | Not Listed | Not Listed | Not Listed | |
| Bismuth oxide | Not Listed | Not designated | Not Listed | |
| Aluminum powder, uncoated | Not evaluated | A4 | Not Listed | Not Listed |
| Pentaerythritol tetranitrate | Not Listed | Not designated | Not Listed | |
| Potassium nitrate | Not evaluated | Not Listed | Not Listed | |
| Ethyl centralite | Not Listed | Not Listed | Not Listed | |
| Graphite (natural) | Not Listed | Not Listed | Not Listed | |
| Polypropylene | Group 3 | Not designated | Not Listed | |

Not a carcinogen.

Key to Abbreviations

A4 = Not classifiable as a human carcinogen.

Reproductive Toxicity**Development of Offspring**

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Animal studies show effects on the offspring. (Diphenylamine)

Sexual Function and Fertility

Does not cause effects on sexual function or fertility.

SECTION 12. ECOLOGICAL INFORMATION

No data is available on the product itself. The product should not be allowed to enter drains or water courses, or be deposited where it can affect ground or surface waters.

Ecotoxicity

Toxic to aquatic life.

Acute Aquatic Toxicity

| Chemical Name | LC50 Fish | EC50 Crustacea | ErC50 Aquatic Plants | ErC50 Algae |
|--|---|--|----------------------|---|
| Copper | 0.0224 mg/L (Oncorhynchus mykiss (rainbow trout); 96-hour) | 0.2 mg/L (Daphnia magna (water flea); 48-hour) | | |
| Zinc metal | 0.450 mg/L (96-hour) | 0.068 mg/L (Daphnia magna (water flea); 48-hour) | | |
| Acetal | Not available | Not available | | |
| Nitrocellulose | Not available | | | 730 mg/L (Selenastrum capricornutum (algae); 96-hour) |
| Nitroglycerin | 1.28 mg/L (Lepomis macrochirus (bluegill); 96-hour; static) | | | |
| Diphenylamine | 3.79 mg/L (Pimephales promelas (fathead minnow); 96-hour) | 0.27-0.36 mg/L (Daphnia magna (water flea); 48-hour) | | 0.048 mg/L (Desmodesmus subspicatus (algae); 72-hour) |
| Diazodinitrophenol, wetted with not < 40% water or mixture of alcohol and water, by mass | Not available | Not available | | |
| Tetrazene | Not available | | | |
| Bismuth | | > 100 mg/L (Daphnia magna (water flea); 48-hour; static) | | |
| Bismuth oxide | Not available | | | |
| Aluminum powder, uncoated | 0.12 mg/L (Oncorhynchus mykiss (rainbow trout); 96-hour; static) | | | |
| Pentaerythritol tetranitrate | 27000 mg/L (Pimephales promelas (fathead minnow); 96-hour; fresh water; static) | 8500 mg/L (Daphnia magna (water flea); 48-hour; fresh water; static) | | |

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|--------------------|--|---|--|---|
| Potassium nitrate | 39 mg/L (Daphnia magna (water flea); 96-hour; fresh water; static) | | | |
| Ethyl centralite | 15.6 mg/L (96-hour; static) | 14.3 mg/L (Daphnia magna (water flea); 48-hour; static) | | 37.8 mg/L (Desmodesmus subspicatus (algae); 72-hour; static) |
| Graphite (natural) | > 100 mg/L (96-hour) | > 100 mg/L (Daphnia magna (water flea); 48-hour) | | > 100 mg/L (Pseudokirchneriella subcapitata (algae); 72-hour) |
| Polypropylene | Not available | | | |

Persistence and Degradability

Expected not to degrade rapidly based on indirect evidence e.g. knowledge from structurally similar substances.

Bioaccumulative Potential

This product and its degradation products are not expected to bioaccumulate.

Mobility in Soil

No information was located.

Other Adverse Effects

There is no information available.

SECTION 13. DISPOSAL CONSIDERATIONS

Disposal Methods

The recommended means for disposing of scrap material usually involves demilitarization of detonator assembly (i.e.: separating all explosive elements for individual destruction) it can also be done by open detonation but it is not the preferred way.

Dispose in accordance with all applicable federal, state, provincial and local regulations. Contact your local, state, provincial or federal environmental agency for specific rules.

SECTION 14. TRANSPORT INFORMATION

| Regulation | UN No. | Proper Shipping Name | Transport Hazard Class(es) | Packing Group |
|--------------|--------|------------------------------------|----------------------------|---------------|
| Canadian TDG | UN0012 | Cartridges for weapons, small arms | 1.4S | II |

Special Precautions Please note: Avoid shock and friction. Appropriate advice on safety must accompany the package.

Transport in Bulk According to Annex II of MARPOL 73/78 and the IBC Code

Not applicable

SECTION 15. REGULATORY INFORMATION

Safety, Health and Environmental Regulations

Canada

WHMIS 1988 Classification



Class D2B

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D2B - Toxic (Eye irritant)

Domestic Substances List (DSL) / Non-Domestic Substances List (NDSL)

All ingredients are listed on the DSL or are not required to be listed.

CEPA - National Pollutant Release Inventory (NPRI)

Part 1A. (Copper). (Zinc metal). (Aluminum powder, uncoated). (Potassium nitrate). (Bismuth)

USA

Toxic Substances Control Act (TSCA) Section 8(b)

All ingredients are on the TSCA Inventory or are exempt from TSCA Inventory requirements under 40 CFR 720.

SECTION 16. OTHER INFORMATION

| | |
|------------------------------|--|
| SDS Prepared By | General Dynamics |
| Phone No. | (450) 581-3080 |
| Date of Preparation | novembre 25, 2016 |
| Date of Last Revision | mai 01, 2010 |
| Key to Abbreviations | ACGIH® = American Conference of Governmental Industrial Hygienists AIHA® = AIHA® Guideline Foundation. HSDB® = Hazardous Substances Data Bank IARC = International Agency for Research on Cancer NFPA = National Fire Prevention Association NIOSH = National Institute for Occupational Safety and Health NTP = National Toxicology Program OSHA = US Occupational Safety and Health Administration RTECS® = Registry of Toxic Effects of Chemical Substances CERCLA= Comprehensive Environmental Response, Compensation, and Liability Act of 1980 Inh = Inhalation LC = Lethal Concentration LD = Lethal Dose N/Av = Not Available EPA = Environmental Protection Agency PEL = Permissible exposure limit SDS = Safety Data Sheet / Material Safety Data Sheet STEL = Short Term Exposure Limit TDG = Canadian Transportation of Dangerous Goods Act & Regulations TLV = Threshold Limit Values TWA = Time Weighted Average WHMIS = Workplace Hazardous Materials Identification System |
| References | CHEMINFO database. Canadian Centre for Occupational Health and Safety (CCOHS). HSDB® database. US National Library of Medicine. Available from Canadian Centre for Occupational Health and Safety (CCOHS). NIOSH Pocket Guide database. National Institute for Occupational Safety and Health. Available from Canadian Centre for Occupational Health and Safety (CCOHS). Registry of Toxic Effects of Chemical Substances (RTECS®) database. Dassault Systèmes/BIOVIA ("BIOVIA"). Available from Canadian Centre for Occupational Health and Safety (CCOHS). ACGIH, Threshold Limit Values for Chemical Substances and Physical Agents & Biological Exposure Indices for 2015. Chempendium, HSDB and RTECS database. Available from Canadian Centre for Occupational Health and Safety (CCOHS). |
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any other product or in any other process.

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