

User-friendly installation; no tools

of live, lethal ammunition

fully-automatic modes

Weapon functioning modes:

9 mm- Single shot mode only

required for temporary conversion

5.56 mm- Single shot, burst and

Safe design helps preclude the firing

## The SecuriBlank® is ideal for various types of training:

- · With interactive video-based
- Compatible with most Multiple Integrated Laser Engagement
- In realistic weapon retention drills
- In sensitive areas, where not even FX® Marking Cartridges can be fired

# Simunition® FX® Scenario Instructor and Safety **Certification Course**

- Highly qualified professional trainers
- Offered worldwide: check our website at www.simunition.com for more information on available courses



# Safe and sound with 9 MM AND 5.56 MM SecuriBlank®

COMPONENTS	9 mm SecuriBlank®	5.56 mm SecuriBlank®
Cartridge case	Copper alloy	Copper alloy
Sabot	Polymer	Polymer
Primer	Small pistol TOXFREE® primer	Small rifle TOXFREE® primer
Propellant	Single or double-base smokeless powder	Single or double-base smokeless powder
BALLISTIC DATA		
Muzzle energy	0.1 Joule (0.07 ftlb.)	Approximately 0.1 Joule (0.07 ftlb.)
Noise level (varies with weapon)	135 dB at 1 m (3 ft.) – Peak Noise Level	135 dB at 1 m (3 ft.) – Peak Noise Level
TERMINAL EFFECT		
Lethality	No perforation of witness paper at 1 m (3 ft.)	No perforation of witness paper at 1 m (3 ft.)
USE		
General	For use with Simunition® conversion kit only	For use with Simunition® safety rings or conversion kit only
Operational temperature range	-8° to 40° C (18° to 104° F)	-8° to 40° C (18° to 104° F)
Mandatory safety equipment	Safety glasses required	Safety glasses required
Firing modes	Semi-Automatic only	All firing modes
Weapons	Please refer to www.simunition.com for a detailed listing of all available models	Please refer to www.simunition.com for a detailed listing of all available models
MILES systems	Compatible with SAIC Mini-MILES (9 mm) and SAAB-MILES Systems (9 mm and 5.56 mm)	Compatible with SAIC Mini-MILES (9 mm) and SAAB-MILES Systems (9 mm and 5.56 mm)
STORAGE		
Recommended storage	Cool, dry environment, 25° C (77° F) max.	Cool, dry environment, 25° C (77° F) max.
Shelf life	Five years	Five years
Warranty	One year	One year

Dimensions, weights and velocities are nominal. US Patent No. 5,359,937; 5,677,505; 6,439,123; 6,620,267; European Patent No. EP0473758; also Patented or Patents Pending in numerous other countries.



# **SIMU**NITION<sup>®</sup>

### www.simunition.com www.gd-otscanada.com

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# Canada (Home office)

GENERAL DYNAMICS
Ordnance and Tactical Systems-Canada

5 Montée des Arsenaux Le Gardeur, Québec Canada J5Z 2P4 Tel.: 1-450-581-5999 Fax: 1-450-581-0231

Fax: 1-450-581-0231 Management System Certified ISO 9001, ISO 14001 & OHSAS 18001

#### USA GENERAL DYNAMICS

Ordnance and Tactical Systems Simunition Operations

Simunition Operations P.O. Box 576 Avon, CT 06001-0576 USA Tel. USA only: 1-800-465-8255 Tel.: 1-860-404-0162

Fax: 1-860-404-0169