

GUNSHOT WOUND IN A BOX SIMULATOR

REV102224

The Wounds in a Box® series offers cost effective, compact solutions for skills training. Easy to transport, yet rugged enough for classroom or field use.

National Tactical Officers Association (NTOA) Member Tested and Recommended

The Gunshot in a Box® task trainer simulates a gunshot to soft-tissue, used to instruct students in proper wound packing technique. The representative skin and tissue of this product is constructed of high quality silicone rubber, with layers of coloration that provide a depth and realism to the product. The PATENTED construction with SOFTTECH® materials a realistic feel, and is very durable and UV resistant. Blood tubing is integrated into the construction to easily create simulated blood flow. The task trainer is contained in its own storage case.

This Simulator can be connected to a bleeding system to provide simulated blood flow that responds to pressure when properly packed. The soft material and patented design provide a realistic feel, and an enhanced training experience.



Specifications:

- Easily transportable, yet rugged enough for classroom and field use
- Patented materials give this product a realistic feel, while still being durable and UV resistant
- Simulator comes in its own storage case

Dimensions:

- L 6.69 in. x W 4.63 in. x D 3.88 in.
- Weight: 2 lbs. 11 oz.

Gunshot Wound in a Box Simulator

ITEM#	NSN#
93-0238	----



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GUNSHOT WOUND IN A BOX SIMULATOR

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Construction

The representative skin and tissue of the Gunshot Wound in a Box® Simulator is constructed of high-quality silicone rubber, with layers of coloration that provide a depth and realism to the product. In addition, the SOFTTECH® material has a realistic feel, and is very durable and UV resistant.

Operation

The Gunshot Wound in a Box® is contained in its own storage case. The task trainer reinforces wound packing technique for this unique mechanism of injury.

Maintenance

The device should be rinsed in clean, warm water and allowed to dry before storage. The simulation may be removed from the storage case for cleaning. The device may be washed with mild detergents like dish soap. Allow the device to dry fully before storage to prevent mold or mildew growth.



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