



Rhino
Rescue

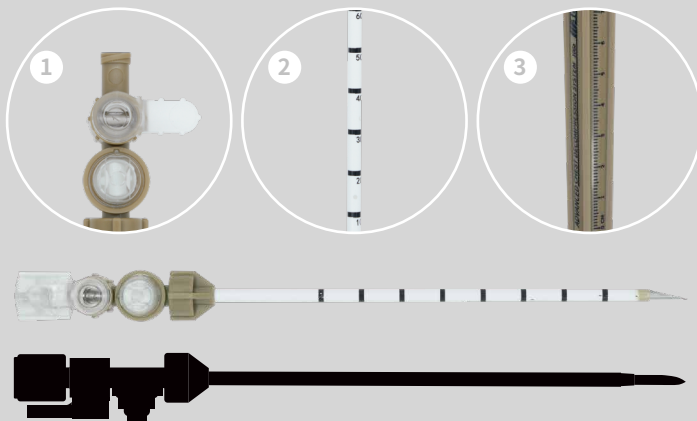
DECOMPRESSION NEEDLE

-ALWAYS BE PREPARED-

DECOMPRESSION NEEDLE

DESCRIPTION

RHINO RESCUE Decompression needle is used for managing combat casualties presenting with signs and symptoms of tension pneumothorax. The device features a sharp needle point, reducing the force required for needle insertion. After removing the needle, the remaining catheter is made of flexible, kink-resistant material with a soft tip to minimize potential tissue impact. A hard plastic case protects the needle and catheter from bending or damage and provides resilience against harsh environmental conditions within your first aid kit.



FEATURE

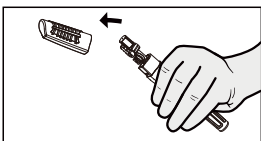
1. Patented one-way valve design, effective reduction of operation time and complexity.
2. The catheter with markings for assessing insertion depth.
3. The markings on the casing assist in indicating the insertion position.

INSTRUCTIONS FOR USE

STEP 1

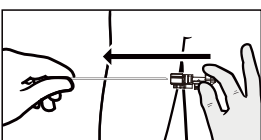
ASSESS the casualty for signs of suspected tension pneumothorax.

STEP 2



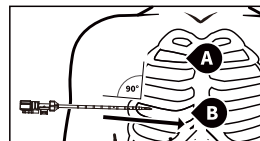
REMOVE the lock cap from the needle catheter.

STEP 4



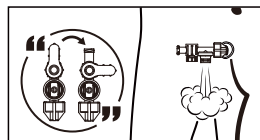
LEAVE in place for 5-10 sec before removing the needle, leaving the catheter in place.

STEP 3



INSERT needle just over top of lower rib at insertion site, at a 90-degree angle to the curvature of the chest.

STEP 5



RETATE the switch to 90°. **ASSESS** for successful needle decompression.

SPECIFICATION


ADV-10GA

PZQX0016


ADV-14GA

PZQX0014


ADV-PRO

PZQX0015

SIZE

10GA×3.25IN

14GA×3.25IN

10GA×4.2IN

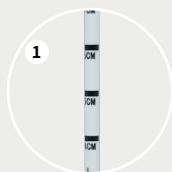
WEIGHT

18G

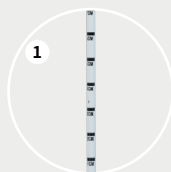
17G

26G

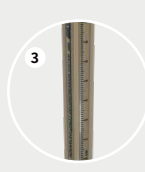
DETAIL DISPLAY



- ▶ 1.The catheter with markings for assessing insertion depth.
- ▶ 2.The markings on the casing assist in indicating the insertion position.
- ▶ Sharp puncture needle tip, simulated skin test, **puncture force<3.5N.**



- ▶ 1.The catheter with markings for assessing insertion depth.
- ▶ 2.The markings on the casing assist in indicating the insertion position.
- ▶ Sharp puncture needle tip, simulated skin test, **puncture force<2N.**



- ▶ **1.Patented one-way valve design, effective reduction of operation time and complexity.**
- ▶ 2.The catheter with markings for assessing insertion depth.
- ▶ 3.The markings on the casing assist in indicating the insertion position.
- ▶ Sharp puncture needle tip, simulated skin test, **puncture force<3.5N.**



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