



TPAK10 | TPAK14

**STRONG.
RELIABLE.
COMPACT.**

ENGINEERED FOR SUCCESS

A reliable solution for treating a tension pneumothorax

- 10 gauge x 3.25" / 8.255 cm and 14 gauge x 3.25" / 8.255 cm chest decompression needle
- Strong, reliable tension pneumothorax needle allows for secure placement of catheter for continuous relief during needle thoracostomy
- Rugged tube with textured, easy-open hex cap
- Capless flash chamber for instant confirmation of needle placement



FEATURED TECHNOLOGY

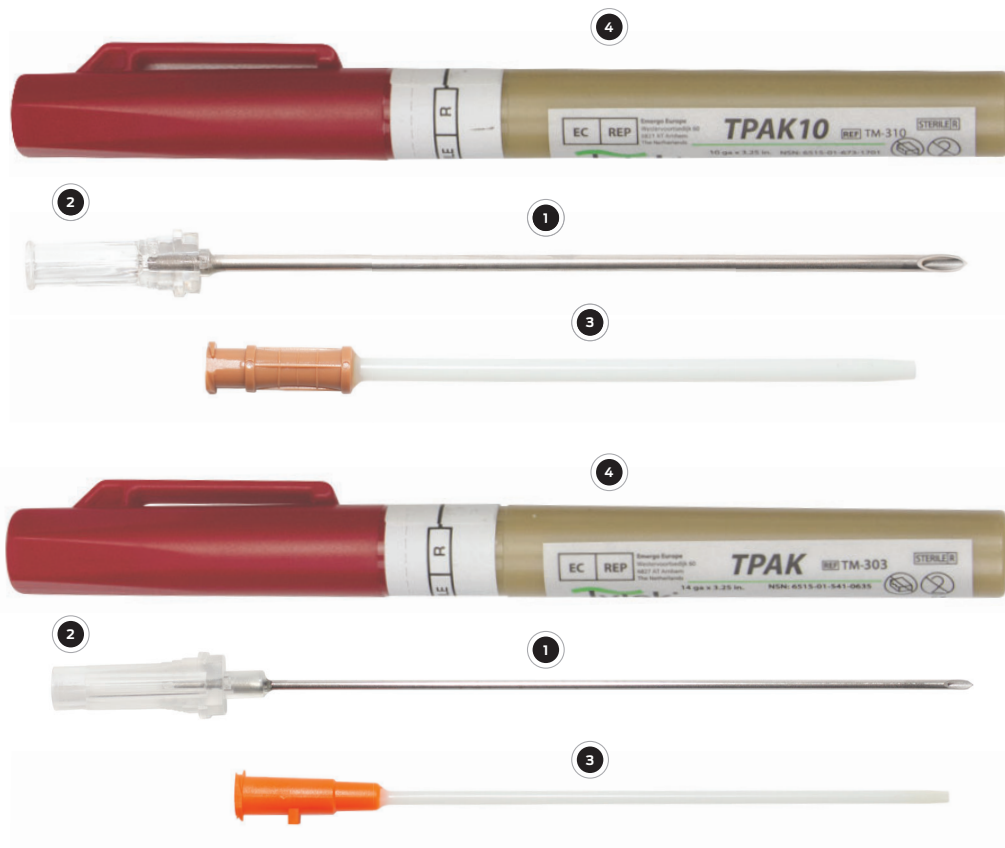
TyTek Medical's 10 gauge and 14 gauge TPAK chest decompression needles are the Committee on Tactical Combat Casualty Care (CoTCCC) recommended 3.25" / 8.255 cm, length and gauge for treating a tension pneumothorax.



ENGINEERED TO PRESERVE LIFE

- 1 OPTIMAL NEEDLE LENGTH**
CoTCCC recommended 10 gauge x 3.25" / 8.25 cm and 14 gauge x 3.25" / 8.25 cm chest decompression needle
- 2 INSTANT CONFIRMATION**
Capless flash chamber for instant confirmation of needle placement

- 3 COMPACT SIZE**
Convenient, compact size for maximum portability
- 4 SAFELY DEPLOYABLE**
Shock resistant, precision dimensioned case and needle hub ensure that chest decompression needle and catheter secure upon deployment for safety



PRODUCT SPECIFICATIONS

NEEDLE SIZE & WEIGHT *

TPAK10

Gauge/Length: 10 Gauge x 3.25" / 8.25 cm
Weight: 16.6g/.58oz

TPAK14

Gauge/Length: 14 Gauge x 3.25" / 8.25 cm
Weight: 15.4g/.54oz

MODELS AVAILABLE

TPAK10

Part Number: TM-310
NSN# 6515-01-673-1701

TPAK14

Part Number: TM-303
NSN# 6515-01-541-0635

GLOBAL SALES

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