

XTricate**Tylek[®]
medical**REF- TM-511
TyTek Medical Inc.
8904 Beckett Rd., West Chester, OH 45069, US
www.tytekmedical.comCE
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EN ISO 13485
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REFINERIE**Important Notes:**
Read all of these instructions before using the XTricate immobilization sleeve.
• Proper training in the use of the XTricate should take place.
• To be used under medical supervision or by a licensed healthcare professional.
• The XTricate is directed by your physician or healthcare professional.
• DO NOT USE the XTricate in temperatures above 200°F (93°C).
• If the straps cannot be applied correctly, do not use patient.**Instructions For Trained Medic**

The XTricate device is intended to be used as a confined space/technical rescue extraction and immobilization sleeve.

• Once the XTricate is removed from its carrying case, open the flap and lay the straps out away from the immobilization sleeve.

• To insert the spineboard (not included), open the hook and loop pocket at the front of the Xtricate and slide the spine board into the pocket and secure the three buckles to secure it.

• When using the cervical collar on the Xtricate, please apply a cervical collar (not included) or a similar device approved by your EMS authority.

• Place the Xtricate directly next to the patient. Still maintaining cervical immobilization, roll the patient up and away from the Xtricate so as to place the Xtricate under the patient as far as possible. Roll the patient back down, so as you have been trained, onto the Xtricate and into a cervical position.

• The upper body hook and loop fasteners are placed over the patient's arms and around the patient's torso.

• The Xtricate can be used with a four person carry, necklifter or, in horizontal extrication. Continuous nylon straps ensure patient safety during all uses.

• Note: Any serious incident that occurs in relation to the device shall be reported to the manufacturer and competent authority in the location in which the user/patient is established.

Care, Cleaning, and Storage

• By providing basic care for your Xtricate, you will prolong its durable life and contribute to the performance of its safety function. After each use, clean the Xtricate off of corrosives or corrosion-causing materials. It is recommended to inspect the Xtricate after each use to make sure that no damage has occurred to the Xtricate. If damage is present, do not use the Xtricate until it has been repaired.

• To clean, use a soft cloth with a sponge slightly dampened with plain water. For more resistant dirt, use a mild detergent solution to remove stains. Hang loops freely to air dry but avoid excessive heat. Do not store your Xtricate while it is still damp.

• Store your Xtricate in an area that is clean, dry and free from exposure to fumes or corrosive elements.

XTricate Maintenance

Your Xtricate is designed to deliver strength, durability and dependability in accordance with OSHA and ANSI A1.14 standards. Maintaining your Xtricate's safe life and high performance by routinely inspecting all belts, harnesses and other components contained in this package is the best way to ensure that your Xtricate continues to perform well past inspection and/or has damage as described in the "Inspection Guidelines and Recommendations" section.

Inspection Guidelines and Recommendations

• Examine each belt. Begin at one end and hold the body side of the belt towards you. With your hands 6 to 8 inches apart, gently pull the belt to check for any cracks, holes or fraying. If there are any, replace or repair. Watch for frayed edges, broken fibers, pulled stitches or corrodent damage.

• Show attention to the buckles and metal rings where they are attached to webbing. Note any unusual wear, frayed or cut fibers, or distortion of buckles or rings. Look for frayed or broken fiber ends that appear as tufts of fiber on the metal.

• Inspect the tie-down straps for any evidence of cuts, distress or broken parts. String the buckle together showing special staining that they falsely security. Inspect how the buckle parts together.

• Check the metal rings and tie down strap for any distortion or break, cracks and rough sharp edges.

• Examine all surfaces. The following can affect Xtricate's performance and durability.

HEAT: In excessive heat, nylon becomes brittle. Has a shrivelled brownish appearance, and fibers will break when flexed. DO NOT USE in temperatures above 200°F.

CHEMICALS: Any heat or chemical damage can appear as a change in color like a brownish smear or smudge. Chemical cause belts to crack when bent and will lose elasticity.

MOLten METAL OR FLAME: Webbing strands fuse together under intense heat and appear as hard, shiny spots. Nylon will NOT support combustion.

PAINTS AND SOLVENTS: If paint penetrates and dries on the Xtricate, it will restrict the movement of fibers. Drying agents in solvents may appear as chemical damage.

Limited Warranty

The products and components contained in this package are medical devices intended for use by properly trained healthcare professionals. TyTek Medical Inc. warrants that the products and components are free from defects in material and workmanship and fit for use as medical devices for the specific purpose described in the manual by trained healthcare professionals. This warranty does not cover damage resulting from misuse, abuse, or use of the products or components beyond the specific use described in this manual or by a person not trained or legally authorized to use the products or components within this limited warranty. EXCEPT AS SET FORTH HEREIN, TYTEK MEDICAL INC. MAKES NO OTHER WARRANTIES, WHETHER EXPRESSED OR IMPLIED, AS TO THE PRODUCTS OR COMPONENTS, AND SPECIFICALLY DISCLAIMS THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE.

This item sold and to be used strictly per terms and conditions at www.tytekmedical.com.

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Mode d'emploi pour le personnel médical formé

Le Xtricate est destiné à être utilisé pour immobiliser et retenir une personne dans un espace confiné lors d'un sauvetage technique.

• Utilise toutes les instructions avant d'utiliser l'immobilisation Xtricate.

• Une formation adéquate à l'utilisation du dispositif Xtricate doit être suivie.

• Utilisez le Xtricate comme indiqué pour les services médicaux d'urgence ou par un médecin.

• NE UTILISEZ PAS le dispositif Xtricate à des températures supérieures à 93 °C (200°F).

• Si les sangles sont trop serrées, il peut y avoir une douleur ou une gêne.

• Pendant que vous immobilisez la tête du patient, posez un coussin cervical (non inclus) ou un dispositif similaire au niveau du cou.

• Pour disposer d'un dispositif pour immobiliser la tête du patient, posez un coussin cervical (non inclus) ou un dispositif similaire au niveau du cou.

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