

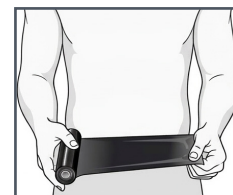


Instructions For Use

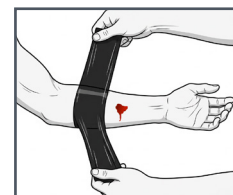
www.multi-t.com/howto



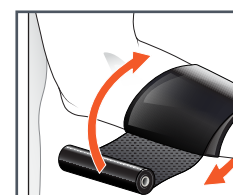
1. Unwind Multi-T the length of one full revolution of affected area. —————→



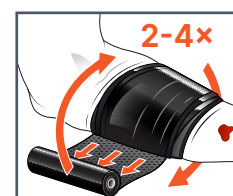
2. Pull tab and place wrap 2-3 inches above the wound if possible, otherwise place at wound site. Adhesive side should be placed down facing skin. —————→



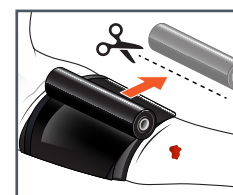
3. Wrap tourniquet fully around itself on limb for initial anchorage. First wrap should be applied snugly but without tension. If skin is wet/bloody, it may be necessary to perform additional snug wrap(s) for secure, initial anchorage. —————→



4. Apply tension and continue wrapping limb until blood flow ceases, typically 2-4 more wraps. The greater tension applied, the fewer wraps required to stop blood flow. —————→



5. Remaining, unused portion of roll may remain attached to the applied film for ease of future adjustment, revision, or tourniquet conversion, or it may be removed. —————→



6. Record the time of application. —————→



APPLICATION TIPS AND ADDITIONAL PRODUCT INFORMATION

Application Surface: Multi-T™ should be applied directly to the skin if possible. Multi-T can be effectively applied over thin clothing if necessary.

Subsequent Applications: Multi-T™ is a strong, slightly elastic film which can be cut, or punctured and then torn if desired. If necessary, additional Multi-T™ film can be directly applied on top of existing film and wrapped/tightened.

Application to Wet/Bloody Skin: Multi-T™ can be applied directly over wet/bloody skin if necessary. Its adhesive is designed to allow the tourniquet to stick to itself even when wet, bloody, or underwater. If skin is wet/bloody or if wrap rotates around limb while pulling tension, it can be helpful to press and hold the film down onto the skin while anchoring.

Limb Pressure: Multi-T™ tourniquet pressure is primarily determined by how tightly each subsequent wrap is applied and how many wraps are applied. More and/or tighter wraps provide greater limb pressure, while fewer/lighter wraps provide less pressure.

Tourniquet Adjustment: The Multi-T™ adhesive is designed to provide secure self-attachment, while also allowing easy un-wrapping and re-wrapping under modified tension. If medically appropriate, the applied limb pressure can be adjusted after initial application.

WARNINGS AND IMPORTANT SAFETY INFORMATION

Tourniquet use can result in permanent injury or loss of limb.

MULTI-T™ must not be applied over solid objects within the clothing. If Multi-T™ is applied over thin clothing, additional wraps may be required to achieve stop blood flow. As soon as situation permits, the limb injury site should be assessed and additional Multi-T™ should be applied directly to the skin surface of the limb at least 2-3 inches above the wound.

Single Use Only. Always follow established best practices to prevent transmission of blood-borne pathogens.

STANDARD USE GUIDELINES: MULTI-T™ is for life-threatening hemorrhage situations. Users should perform all treatment necessary prior to tourniquet application to control life-threatening extremity bleeding. Not made with natural rubber latex.

Limitation of Liability: entrotech life sciences llc, its employees, agents, contractors, suppliers, and distributors shall assume no liability for injury or damages arising from the application and use of the MULTI-T™. User assumes all risk of liability. First aid training is recommended prior to use.