PREVENT HYPOTHERMIA DURING CASUALTY CARE

systems. The Committee on

Tactical Combat Casualty

As an outcome of combat injury and hemorrhagic shock, trauma-induced hypothermia (TIH) and Care (CoTCCC) decided to review the associated coagulopathy and acidosis result in the hypothermia significantly increased risk for death. In an effort prevention and to manage TIH, the Hypothermia Prevention and management Management Kit™ (HPMK®) was implemented in 2006 quidelines in 2018 and to for battlefield casualties. The main issue with current update them on the basis available products is the lack of insulation included in of these facts (no update had the outer shell. Insulation increases cube space, but occurred in the previous 14 years). Recommendations dramatically increases efficiency and were made to use an insulated sleep system in conjunction with the HPMK® in order to further prevent heat retention. In studies, the bulkier/ heavier sleep systems performed hypothermia. In response to these recommendations better than the lighter/smaller North American Rescue® is pleased to announce the

launch of the **new HPMK-I™**. ■

HPNK-I

HYPOTHERMIA PREVENTION AND MANAGEMENT KIT - INSULATED™

Introducing the all-new Hypothermia Prevention and Management Kit - Insulated™ (HPMK-I™) featuring elements that take hypothermia management to the next level. Building on the success of the CoTCCC-recommended HPMK®, the all-new patent-pending HPMK-I™ with reinforced Heat Reflective Shell-Insulated™ (HRS-I™) and NAR Ready Heat 4-Panel Blanket is strong, flexible, lightweight, impervious to wind & rain, and now fully insulated to meet new CoTCCC guidelines.

EXCEEDS ARMY MODULE SLEEP SYSTEM PATROL BAG INSULATION CLO VALUE

NAR READY HEAT® 4-PANEL BLANKET







5-PLY COMPOSITE FABRIC WITH CLIMASHIELD® INSULATION



360° RAPID ACCESS HOOK & LOOP CLOSURES

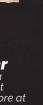
HEAT REFLECTIVE SHELL - INSULATED™ [HRS-I™]

- Constructed of *5-ply composite fabric* with protected *non-conductive reflective layer* and *NEW insulating layer* for improved thermal retention
- NEW Climashield® insulation layer top & bottom exceeds the insulation value of the Army Module Sleep System Patrol Bag in service today
- Highly compressible insulation has excellent rebound after opening and continues to insulate when wet featuring Aquaban® technology making it hydrophobic causing it to not retain fluids or additional liquid weight
- Rapid 360° access to the casualty with minimal exposure to the elements is achieved through the use of 1.5 in. continuous hook & loop closures located along the perimeter of the covering



NAR READY HEAT® 4-PANEL BLANKET

- NAR Ready Heat® 4-Panel Blanket contains a self-heating, 4-cell liner, that begins heating immediately upon opening
- Provides 10 hours of continuous dry heat up to 125°F (52°C) without a power source
- Utilizes the same technology carried by every US Army Medic



Discover Hypothermia Management Options & More at





NORTH AMERICAN RESCUE®









