BLAST PROOF COOLER

Light, Resilient and Blast Proof

Designed to withstand an underside IED or blast scenario

A collapsible soft sided cooler that is able to withstand an underside IED or blast scenario. Developed to prevent water bottles from turning into shrapnel inside of a vehicle during an explosion. The Cooler is Patented & Licensed from the Army Soldier Systems Center and has completed MIL-STD testing by the US Army, including blast, vibration, and corrosion testing.

Why the Blast Proof Cooler?

- Tested to be blast proof
- Fire resistant
- Abrasion resistant
- Custom textile patters
- Multiple sizes: Small (15"W x 3"D x 11"H)
 or Large (16"W x 21"D x 11"H)

Blast Proof Cooler Capabilities

- Stores Water, MREs and a Five-Gallon Jerry Can at potable temperatures (~70°F)
- Contains Ice (0 72°F) up to 56 hours
- Accommodates the High Stress Collapsible Water
- Bag (HSCWB)—5-Gallon
- Remain secure to the vehicle when impacted

