



# TM SERIES SHELTERS



## USED FOR



Medical  
Facilities



Basecamps  
& Billeting



CBRN  
Defense



Decon



Command  
& Control



Wind



Snow  
Load



Driving  
Rain



Blackout



Erect &  
Strike

## TESTED FOR

## SHELTER DESCRIPTION

The latest technology and design in rapid deploying shelters currently fielded with US military forces. UTS expeditionary military shelters benefit from an innovative system of deployment. The rapidly-deployable soft shelter incorporates a unique external folding-frame design and an internal liner system integrated with the outer fabric. The ease and speed with which our shelter systems deploy saves time and simplifies training. The innovative frame design and rope-and-pulley system provides a simple and easy to remember set-up procedure. Shelter setup times range from 5-15 minutes for all TM series shelters.

## FEATURES

- Lightweight and easily man-portable
- Meets or exceeds US Military environmental and performance testing
- Robust frame design with no small moving parts to break and no additional tools, ladders, compressors or power required to erect the shelter
- Intuitive setup procedure requiring minimal training
- External thermal fly reduces solar load and provides approximately a 26% reduction in ECU power consumption per testing by the USAF

## CONTACT

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