

FAST SHELTER CUT SHEET

CATEGORY

Rapid Deployment Extreme Weather Shelter

PRODUCT APPLICATION:

Emergency/Disaster,
Medical/Triage
Fire/Rehab
Police/Command Post
Ambulance/Mass Casualty
Military/Field Support

TIME TO DEPLOY:

<60 Seconds







SELF SUPPORTING RIGID FOLDING SHELTER WITH INTEGRATED FLOOR

Never purchase another tent. Only UniFold TM products can be reused hundreds of times because they are one piece, with no free parts to lose or break. The twin wall construction and integrated floor make them suited to resisting extreme wind, rain, and snow, while easily accepting air conditioning or heating. Deploy them on grass, asphalt or concrete, with no wasted space between them because they don't need any ropes or pegs; they are simply anchored with weight on the rigid floor.

PRODUCT APPLICATIONS

At UniFold, our mission is to provide those in need of rapid deployment shelters, designed for extreme weather conditions, climates, and situations. Our shelters are versatile and adaptable, setting up in seconds. Unlike traditional tents our shelters readily accept HVAC and lighting and are impermeable to liquids ensuring effective hygiene and comfort for long duration deployments. These features provide a dignified and efficient solution for the ultimate in emergency response capabilities.





KEY FEATURES

- Deploys in seconds on any surface with no assembly and no need for ropes, stakes, or inflation.
- Designed for emergency disaster, medical, fire, police, ambulance, and military use.
- Twin wall polypropylene paneled structure, including insulated rigid floor
- Exoskeleton structures are practically indestructible as folds can be reset if crushed
- Easily heated and air-conditioned
- Reusable hundreds of times.
- Minimal training due to totally integrated one piece design.

TECHNICAL DATA SPECIFICATION

Size	11W' X 10'L	11'W X 14'L	11'W X 18'L	11'W X 22'L	11'W X 26'L
Height	8'	8'	8'	8'	8'
Storage Bag	Optional	Optional	Optional	Optional	Optional
Cycle Life	>300	>300	>300	>300	>300
Storage Dimensions	104".99".8"	104".99".12"	104".99".16"	104".99".20"	104".99".24"
Weight	97lbs	127lbs	157lbs	187lbs	217lbs
Standard Colour	Blue & White				
End Wall Material	Nylon	Nylon	Nylon	Nylon	Nylon
Floor Walls & Roof Material	Polypropylene	Polypropylene	Polypropylene	Polypropylene	Polypropylene

^{*}Pricing Reflects Project Specific Quantities & Features, Call For Quote