# EMERGENCY SHELTERS

**A roof over your head and a floor under your feet in only minutes.**

Our Emergency Shelter's unique folding structure has an incredible 100 to 1 ratio from the erected shelter to its collapsed state; making it less expensive and easy to transport to remote or devastated areas. A collapsed 10′ x 10′ shelter including walls, floor and roof is only 84 cubic feet with a gross weight of 150 lbs. The Pine Valley Emergency Shelter can easily be fully erected by two to four persons in approximately five minutes.

Constructed from polycarbonate plastic materials the Pine Valley Emergency Shelter can take winds up to 70 mph and is capable of bouncing back from extreme punishment like crushing severe impacts and exposure to extreme weather conditions.

Our shelter requires no tent like support posts or guy wires, therefore the entire floor area can be used for living space, while the area around the shelter is clear and safe.

## Key Features

1) **Sizes:** 10 variations from 10 sq. ft. to 100 sq. ft.
2) **Construction:** Polycarbonate fluted plastic or Polypropylene fluted plastic.
3) **Transportation:** Incredible 100 to 1 ratio from erected to collapsed state making it cost effective to transport large quantities of complete shelters by land, air or sea. Up to 300 shelters can be packed into a sea going container.
4) **Pricing:** Polypropylene 10′x10 shelter - from $390 US.
5) **Modification:** Various door styles, floors and end sections can be added as required.


**PINE VALLEY PACKAGING LIMITED**

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*THE PLASTIC HOUSING PEOPLE*

**FOR INFORMATION CALL:**

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