UNIFLEX SHELTERS MODELS AND SPECIFICATIONS

10 FOOT DISASTER RELIEF SHELTER TYPE II

Special Features: The Uniflex Disaster relief shelter Type II is flexible and integral no assembly required set-up, involves the placement of interlocking metal support tubes. The fastest erecting Disaster relief shelter available. Period.

MODEL NUMBER	**1006**	**1010**	**1014**	**1018**
Roof & Sidewall Material	4MM white P/P	4MM white P/P	4MM white P/P	4MM white P/P
Floor Material	4MM non-skid P/P	4MM non-skid P/P	4MM non-skid P/P	4MM non-skid P/P
Endwall Material	Vintex Fabric	Vintex Fabric	Vintex Fabric	Vintex Fabric
Erection Time	45 seconds	45 seconds	45 seconds	45 seconds
Temporary Use	Yes	Yes	Yes	Yes
Permanent Use	1-5 years	1-5 years	1-5 years	1-5 years
Interior Walls	Optional	Optional	Optional	Optional
Packed Size	75” x 75” x 12”	75” x 75” x 15”	75” x 75” x 20”	75” x 75” x 24”
Size	36 Cubic Feet	52 Cubic Feet	65 Cubic Feet	75 Cubic Feet
Size Erected	10’ x 6’ x 7’2”	10’ x 10’ x 7’2”	10’ x 14’ x 7’2”	10’ x 18’ x 7’2”
Product Weight	56 lbs	84 lbs	112 lbs	140 lbs
Packed Weight	159 lbs	187 lbs	215 lbs	243 lbs
Snowload	5-10 lbs/sq.ft	5-10 lbs/sq.ft	5-10 lbs/sq.ft	5-10 lbs/sq.ft

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MODEL NUMBER	**1006**	**1010**	**1014**	**1018**
Maximum Accumulation	Approx.6lbs/sq.ft Or up to 12” depth	Approx.6lbs/sq.ft Or up to 12” depth	Approx.6lbs/sq.ft Or up to 12” depth	Approx.6lbs/sq.ft Or up to 12” depth
Insulation Factor Endwalls	1 - 4	1 - 4	1 - 4	1 - 4
Maximum Wind Speed	72mph	72mph	72mph	72mph

Product Accessories:

- Propane Heaters
- Thermal Boot
- Extra Windows and Doors

Option for Uniflex Disaster Relief Shelters

- Custom Colours
- Holographic imaging from supplied camera ready artwork
- Lighting kits

Production Capacity: With 6 weeks notification Pine Valley Packaging Limited can produce up to 250 Uniflex shelter kits per week, dependant on size.