



ESNFI Standards Emergency Shelter Kit

Item	Minimum Quantity	Specifications
Family sized tent with necessary tools for pitching	1	Family tent of total area 23 sqm. Approximate weight 55.0 kg, having complete accessories, poles, beams, rope, Poly-Cotton. (Polyester/Cotton blended Composition: fibre yarns). Cotton: 40% (±10), polyester: 60% (±10) = Polyester: 50% to 70%, with balance in cotton. Specific weight: 350 g/m2 ±15% in finished state.
Tarpaulin (4m x 6m)	2	Dimensions 4 * 5 m made of woven high-density black polyethylene (HDPE) fibres, warp x weft, laminated on both sides with low density polyethylene (LDPE) coating, with reinforced rims by heat sealing on all sides, (or 2 sides heat sealing and 2 sides double stitching), and a 5 millimeters diameter PE or PP rope on the edge, inside the hem. 1000 denier minimum. Minimum 190 gr/m2 +/-20g/m2.
Optional: Rope (30m)	1	, , , , , ,

To be used in cases of beneficiaries residing in an open area without protection from the weather. Only category A beneficiaries should receive emergency shelter in order to immediately provide protection and ensure the dignity and privacy of the families. Other solutions, such as Cash for Rent and hosting possibilities should be explored before distribution of larger numbers of emergency shelters. Please note that the cluster do not endorse large distributions of emergency shelter without complimentary WASH intervention and general development of camp infrastructure.

Category B and C beneficiaries will normally have the possibility to repair their shelters when provided with resources to do so.

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