NTH
NATIONAL TENT HOUSE

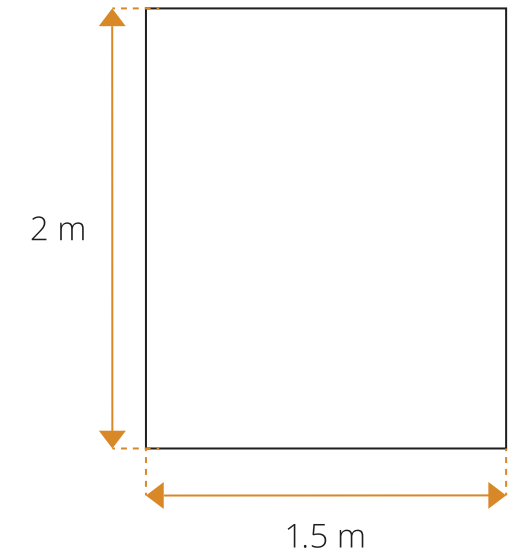**Global Recycled Standard**

BLANKET HIGH THERMAL (UNHCR/UNICEF)

BLANKET HIGH THERMAL
UNHCR/UNICEF STANDARD

FEATURES

· Knitted blanket dry raised on both sides
· Resistant to fire, thermal and airflow
· Comfortable and lightweight
· Customizable logo can be pasted as per the requirements
· Recyclable yarn can also be used as per the client requirements

Dimensions

Length	2.0 m (Tolerance - 1-3%)
Width	1.50 m (Tolerance - 1-3%)
Weight	500 - 600 gsm
Edges	Whipped seam at 10 mm from the edge with 10 - 13 stitches/10 cm on 4 sides
Thickness:	ISO 5084, 5 mm minimum (1KPa on 2000 mm^2)
Tog	ISO 5085-1: TOG 4 (or 0.40m^2 K/W) minimum
Shrinkage	ISO 6330: Max 5% warp and weft

2 m

1.5 m

MATERIAL

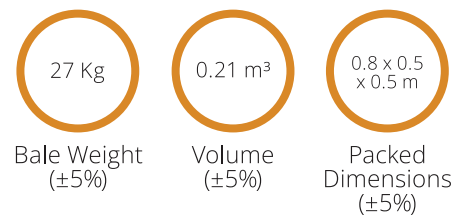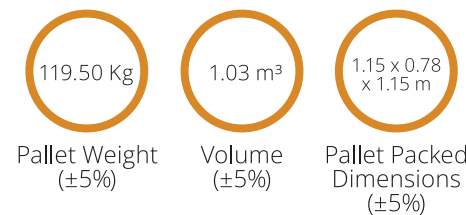|			
COMPOSITION	100% virgin fibers from polyester, knitted and dry raised on both sides, ISO C1833 on dry weight. **– Recyclable polyester can also be used as per client's request**	FIRE RESISTANCE	ISO 12952: Resistance to cigarette. No ignition ISO 12952: Resistance to flame. No ignition Specification under normal textile test conditioning ISO 139, 65% moisture, 20°C for 24 hours
COLOR	Grey		
TENSILE STRENGTH	ISO 13934-1: 250N warp and weft minimum		
WEIGHT LOSS AFTER WASHING	Max 5% after 3 consecutive machine washes at 30°C and one flat drying	ORGANOLEPTIC TEST	No bad smell, no skin irritation, no dust. 4<pH<9. Free from harmful VOC. Fit for human use
AIRFLOW RESISTANCE	ISO 9237 under 100Pa pressure drop: Max 1000L/m^2/s	FINISH	Whipped seam at 10 mm from the edge with 10 - 13 stitches/10 cm on 4 sides

Bale Packing

27 Kg	0.21 m³	0.8 x 0.5 x 0.5 m
Bale Weight (±5%)	Volume (±5%)	Packed Dimensions (±5%)

CRI Pallet

119.50 Kg	1.03 m³	1.15 x 0.78 x 1.15 m
Pallet Weight (±5%)	Volume (±5%)	Pallet Packed Dimensions (±5%)

CONTAINER LOADABILITY

Bale Packing
(15 Pcs per Bale)
20FT: 140 Bales (2100 Pcs)
40DC: 300 Bales (4500 Pcs)
40FT HC: 336 Bales (5040 Pcs)

CRI Pallet
(4 Bales/60 Pcs per Pallet)
20FT: 28 Pallets (1680 Pcs)
40DC: 60 Pallets (3600 Pcs)
40FT HC: 60 Pallets (3600 Pcs)

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FIRE RETARDANT