BLANKETS

HIGH THERMAL FLEECE BLANKET

ICRC/IFRC STANDARD





KEY FEATURES

- Resistant to fire, thermal and air flow
- Minimum 4.0 TOG
- Knitted, dry raised on both sides
- 100% virgin polyester

MATERIALS

MATERIAL
100% virgin polyester on dry weight as per ISO 1833 + Polyfill lining

TENSILE STRENGTH Min. 250 N warp and weft as per ISO 13934-1
TENSILE STRENGTH LOSS Less than 5% after washing as per ISO 6330

THICKNESS
Min. 9.5mm as per ISO 5084

SHRINKAGE Less than 5% after wash as per ISO 6330
WEIGHT LOSS Less than 5% after wash as per ISO 6330

• **TOG** Min. 0.4 RCT (=4.0 TOG)

• **RESISTANCE TO AIR FLOW** Less than 1000 L/m2/s as per ISO 9237 under

100 Pa pressure drop

• FINISH Whipped seam of min. 10 stitches per 10cm

• ORGANOLEPTIC TEST No bad smell, not irritating, no dust, PH between 4 and 9,

Fit for human use and free from VOC

FLAME RESISTANCE Flame proof as per ISO 12952-3&4
CIGARETTE RESISTANCE Cigarette proof as per ISO 12952-1&2

• COLOUR Grey shade blanket

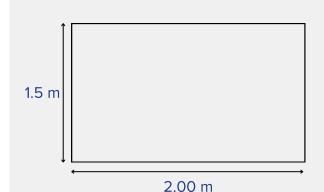
MATERIALS

TOTAL SIZE 1.50 x 2.00m

(Tolerance -1% +3%)

WEIGHT 500 - 1000gsm

DIMENSION REFERENCE



MEDIUM THERMAL FLEECE BLANKET

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PACKING AND SHIPPING

	Without Pallets	CRI Pallets	Euro Pallets
Content	15 pcs	2 bales (30 pcs)	2 bales (40 pcs)
Dimensions	80 x 55 x 65cm +- 20%	112 x 78 x 78cm +- 20%	120 x 80 x 78cm +-20%
Weight	Min. 22.5kg	Min. 60kg	Min. 60kg
Volume	0.286m3 +- 20%	0.681 m3 +-20%	0.750 m3 +-20%

ESTIMATED LOADABILITY*

Container	Without Pallets	CRI Pallets	Euro Pallets
20' DC	96 bales (1,440pcs)	42 pallets (1,260pcs)	33 pallets (990pcs)
40' DC	204 bales (3,060pcs)	90 pallets (2,700pcs)	72 pallets (2,160pcs)
40' HC	255 bales (3,825pcs)	90 pallets (2,700pcs)	72 pallets (2,160pcs)



