

# High Thermal Fleece Blanket (UNHCR Standard)



FLAME  
RETARDANT



ROT  
PROOF



## Specifications

Material	Synthetic blankets knitted or woven, dry raised both sides, 100% virgin polyester on dry weight, ISO 1833
Tensile Strength	250 N warp and weft minimum, ISO13934-1
Shrinkage & Weight Loss	Maximum 5% warp and weft, ISO 6330
Thermal Resistance	TOG 4.0 (ISO 5085-1) with thickness 5 mm minimum (ISO 5084)
Resistance to Air Flow	Maximum 1000 L/m <sup>2</sup> /s under 100 Pa pressure drop, ISO 9237
Finish	Whipped seam at 10 mm from the edge with 10 to 13 stitches/10 cm or stitched ribbon or hemmed on 4 sides.
Organoleptic Test	No bad smell, not irritation, no dust, pH between 4 and 9, Free from harmful VOC (Volatile Organic Components), Fit for human use
Fire Resistance	Resistance to cigarette (ISO12952-1&2)   Resistance to flame (ISO12952-3&4)

# High Thermal Fleece Blanket

## Dimensions

### Size

150 x 200 cm +3% / -1%

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### Weight

500 to 600 g/m<sup>2</sup> ± 20g

## Packing / Shipping

### Bale Dimension

80 x 52 x 47 cm (15 pieces per water tight bale)

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### Weight

27.5 kg approx (per bale)

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### Volume

80 x 52 x 47 cm / 0.2 m<sup>3</sup>

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### Loading with Pallets

20' 1680 blankets | 40' 3600 blankets per | HCL 3600 blankets

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### Loading without Pallets

20' 2415 blankets | 40' 5100 blankets per | HCL 5625 blankets

For more  
information visit  
[nizamcanvas.com](http://nizamcanvas.com)