

# RECYCLED HIGH THERMAL FLEECE BLANKET

BLANKETS



## ICRC/IFRC STANDARD

CUSTOMER REFERENCE

HSHEBLANPHT1

05786

### DESCRIPTION

- » Knitted blanket dry raised on both sides
- » 2 fold fleece layers + 1 polyfill layer in **100% recycled polyester**
- » Min. 500 gsm - max. 1000 gsm

### MAIN MATERIALS

MATERIAL	<b>100% recycled polyester</b> on dry weight as per ISO 1833 + <b>recycled polyfil lining</b>
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 & ISO 13934-1
THICKNESS	Min 9,5mm as per ISO 5084 (1KPA on 2000 mm <sup>2</sup> )
SHRINKAGE	Less than 5% after washing as per ISO 6330
WEIGHT LOSS	Less than 5% after washing as per ISO 6330
TOG	Min. 0,4 RCT (= 4 TOG)
RESISTANCE TO AIRFLOW	Less than 1000 L/m <sup>2</sup> /s as per ISO 9237 under 100 Pa pressure drop
FINISH	Whipped seam of min. 10 stitches per 10 cm
ORGANOLEPTIC TEST	No bad smell, not irritating, no dust, PH between 4 and 9, fit for human use and free from harmful VOC
FLAME RESISTANCE	Flame proof as per ISO 12952-3&4
CIGARETTE RESISTANCE	Cigarette proof as per ISO 12952-1&2
COLOR	Grey shade blanket

### DIMENSIONS

LENGTH x WIDTH	150 x 200 cm ± 1%
WEIGHT	Min. 500 g - max. 1000 gsm

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## PACKING - 15 PCS PER BALE

PACKING UNIT (P.U.)	Waterlight bale
QTY P.U.	15 pcs per bale
P.U. MEASUREMENTS (15 pcs per bale)	DIMENSIONS: 80 x 60 x 55 cm WEIGHT: 26 kg VOLUME: 0,264 m <sup>3</sup>
QTY PALLET	4 to 8 bales per CRI pallet
PALLET MEASUREMENTS 4 BALES PER PALLET	DIMENSIONS: 115 x 75 x 125 cm WEIGHT: 119 kg VOLUME: 1,08 m <sup>3</sup>
PALLET MEASUREMENTS 8 BALES PER PALLET	DIMENSIONS: 115 x 75 x 205 cm WEIGHT: 223 kg VOLUME: 1,8 m <sup>3</sup>
LOADING	PER 20 FT DC 1850 pcs unpalletized   1680 pcs palletized PER 40 FT HC 4410 pcs unpalletized   3600 pcs palletized

INDICATED WEIGHTS AND VOLUMES ARE FOR YOUR INFORMATION ONLY AND MAY VARY ACCORDING TO PRODUCT SPECIFICATION.  
FOR ALL DIMENSIONS AND WEIGHTS A TOLERANCE OF 3% IS APPLIED

Specifications & design may be altered without notice due to continuous product development.  
LAST UPDATED 6/2023