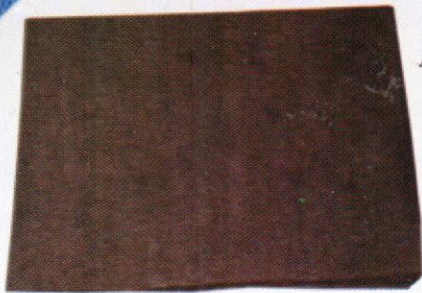


Medium Thermal Woollen Blanket

(As Per ICRC/IFRC Specifications)



- * Make : woven
- * Content ISO 1833 on dry weight : 50% wool fibres + / - 5% rest other textile fibres, all recycled.
- * Colors : Grey
- * Size : 150 x 200 cm. +3% / -1% on flat stabilized pc. Without folds.
- * Weight : 570 to 670 g/m2 weight determined by total weight /total surface.
- * Thickness ISO 5084 : 3 mm minimum (1kPa on 2000 mm2)
- * Tensile strength ISO 13934-1 : 250N warp and weft
- * Tensile strength loss after washing ISO 13934-1 and ISO 6330: Max. 5% warp and weft after 3 consecutive wash at 30 deg. cel. and one flat drying
- * Shrinkage maxi ISO 6330 : Max. 5% warp and weft after 3 consecutive wash at 30 deg. cel. and one flat drying
- * Weight loss after washing : Max. 5% warp and weft after 3 consecutive wash at 30 deg. cel. and one flat drying
- * Thermal Resistance ISO 5085-1 : 2.5 TOG
- * Resistance to air flow ISO9237 under 100Pa : Pressure Drop. Max. 1000 L/m2/s
- * Finish : stitched or hemmed on 4 sides with 10 to 13 stitches/10cm.
- * pH Organoleptic : No bad smell, not irritating to the skin, no dust. 4<pH<9.
- * Fire Resistance ISO12952-1&2, on non washed sample: Resistance to cigarette- No ignition.
- * Fire Resistance ISO12952-3&4, on non washed sample: Resistance to flame- No ignition.
- * Shipping Information : Bale of 20 pieces.
- * Gross weight 35 kgs. (approx).
- * Dimensions/Volume -56X81X52 cms/0.235 Cbm.

High Thermal Woollen Blanket

(As Per ICRC/IFRC Specifications)

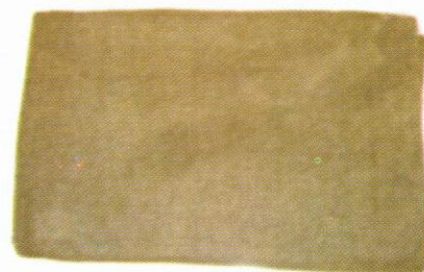
- * Make : woven
- * Content ISO 1833 on dry weight : 80% wool fibres + / - 5% rest other textile fibres, all recycled.
- * Colors : Grey
- * Size : 150 x 200 cm. +3% / -1% on flat stabilized pc. Without folds.
- * Weight : 670 to 1000 g/m2 weight determined by total weight /total surface.
- * Thickness ISO 5084 : 5 mm minimum (1kPa on 2000 mm2)
- * Tensile strength ISO 13934-1 : 250N warp and weft
- * Tensile strength loss after washing ISO 13934-1 and ISO 6330: Max. 5% warp and weft after 3 consecutive machine wash at 30 deg. cel. and one flat drying
- * Shrinkage maxi ISO 6330 : Max. 5% warp and weft after 3 consecutive machine wash at 30 deg. cel. and one flat drying
- * Weight loss after washing : Max. 5% warp and weft after 3 consecutive machine wash at 30 deg. cel. and one flat drying
- * Thermal Resistance ISO 5085-1 : 4.0 TOG
- * Resistance to air flow ISO9237 under 100Pa : Pressure Drop. Max. 1000 L/m2/s
- * Finish : stitched or hemmed on 4 sides with 10 to 13 stitches/10cm.
- * pH Organoleptic : No bad smell, not irritating to the skin, no dust. 4<pH<9.
- * Fire Resistance ISO12952-1&2, on non washed sample: Resistance to cigarette- No ignition.
- * Fire Resistance ISO12952-3&4, on non washed sample: Resistance to flame- No ignition.
- * Shipping Information : Bale of 20 pieces.
- * Gross weight 41 kgs. (approx).
- * Dimensions/Volume -56X81X54 cms/0.244 Cbm.



Medium Thermal Synthetic Blanket

(As Per ICRC/IFRC/ UNHCR/UNICEF Specifications)

- * Make : Knitted
- * Content ISO 1833 on dry weight : 100% virgin polyester.
- * Colors : Grey
- * Size : 150 x 200 cm. +3% / -1% on flat stabilized pc. Without folds.
- * Weight : 350 to 670 g/m2 weight determined by total weight/total surface.
- * Thickness ISO 5084 : 3 mm minimum (1kPa)
- * Tensile strength ISO 13934-1 : 250N warp and weft
- * Tensile strength loss after washing ISO 13934-1 and ISO 6330: Max. 5% warp and weft after 3 consecutive machine wash at 30 deg. cel. and one flat drying
- * Shrinkage maxi ISO 6330 : Max. 5% warp and weft after 3 consecutive machine wash at 30 deg. cel. and one flat drying
- * Weight loss after washing : Max. 5% after 3 consecutive machine wash at 30 deg. cel. and one flat drying
- * Thermal Resistance ISO 5085-1 : 2.5 TOG
- * Resistance to air flow ISO9237 under 100Pa Pressure Drop. : Max. 1000 L/m2/s
- * Finish : stitched or hemmed on 4 sides with 10 to 13 stitches/10cm.
- * pH Organoleptic : No bad smell, not irritating to the skin, no dust. 4<pH<9.
- * Fire Resistance ISO12952-1&2, on non washed sample: Resistance to cigarette- No ignition.
- * Fire Resistance ISO12952-3&4, on non washed sample: Resistance to flame- No ignition.
- * Shipping Information : Bale of 20 pieces.
- * Gross weight 26 kgs. (approx).
- * Dimensions/Volume -79X53X47 cms/0.197 Cbm.



High Thermal Synthetic Blanket

(As Per ICRC/IFRC/ UNHCR/UNICEF/DFID Specifications)

- * Make : Knitted
- * Content ISO 1833 on dry weight : 100% virgin polyester.
- * Colors : Grey
- * Size : 150 x 200 cm.
- * Weight : 500 to 850 g/m2 weight determined by total weight/total surface.
- * Thickness ISO 5084 : 5 mm minimum (1kPa)
- * Tensile strength ISO 13934-1 : 250N warp and weft
- * Tensile strength loss after washing ISO 13934-1 and ISO 6330: Max. 5% warp and weft after 3 consecutive machine wash at 30 deg. cel. and one flat drying
- * Shrinkage maxi ISO 6330 : Max. 5% warp and weft after 3 consecutive machine wash at 30 deg. cel. and one flat drying
- * Weight loss after washing : Max. 5% warp and weft after 3 consecutive machine wash at 30 deg. cel. and one flat drying
- * Thermal Resistance ISO 5085-1 : 4.0 TOG
- * Resistance to air flow ISO9237 under 100Pa Pressure Drop. : Max. 1000 L/m2/s
- * Finish : stitched or hemmed on 4 sides with 10 to 13 stitches/10cm.
- * pH Organoleptic : No bad smell, not irritating to the skin, no dust. 4<pH<9.
- * Fire Resistance ISO12952-1&2, on non washed sample: Resistance to cigarette- No ignition.
- * Fire Resistance ISO12952-3&4, on non washed sample: Resistance to flame- No ignition.
- * Shipping Information : Bale of 15 pieces.
- * Gross weight 28 kgs. (approx).
- * Dimensions/Volume -80X53X50 cms/0.212 Cbm.





Dry Raised Woollen Blanket

(As Per UNICEF AFRICA REGION SPECIFICATIONS)

Wet Processed Woollen Blankets

Specifications :

- * Contents : 50 % wool fibers, 50 % other fibers. (All Recycled)
- * Colors : Grey.
- * Size : 150 x 200 cm.
- * Weight : 1.50 Kg per piece.
- * Shipping Information : Bale of 30 pieces
- Gross weight 46 kgs. (approx)



30% Wool Blanket as per UNHCR AFRICA REGION Specification

- * Contents : 30 % wool fibers, 70 % other fibers. (All Recycled)
- * Thermal Resistance : Min 1.6 TOG
- * Colors : Grey.
- * Size : 150 x 200 cms.
- * Thickness : Min 4 mm.
- * Tensile Strength : Min 25 DaN warp & weft.
- * Tensile Strength After Washing : Max 2% loss after one washing & Max 5% loss after washings.
- * Maximum Shrinkage : 8 % after hand wash at 40 deg.cel.
- * Finish : Whipped seam 10 stitch / 10 cm minimum on 4 sides.
- * Treatment : Sprayed against moths.
- * Organoleptic Test : No bad smell, not irritating to skin, no dust. Fit for human use.
- * Weight : 1.50 Kg per piece.
- * Shipping Information : Bale of 30 pieces
- Gross Weight per Bale 46.00 Kgs (approx).

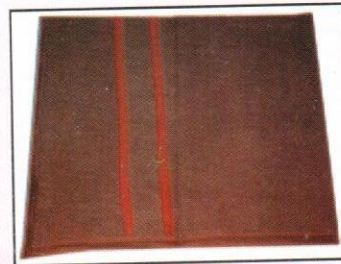
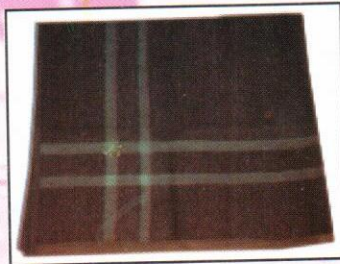
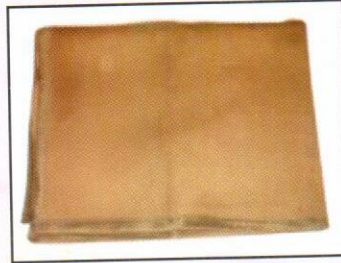
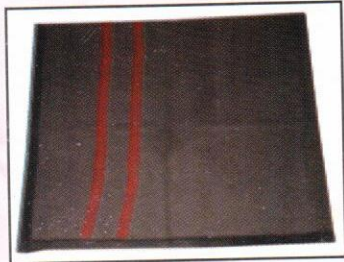


Polyester Relief Blanket

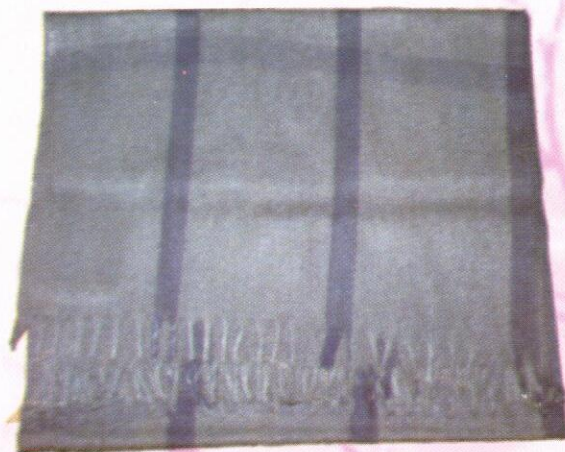
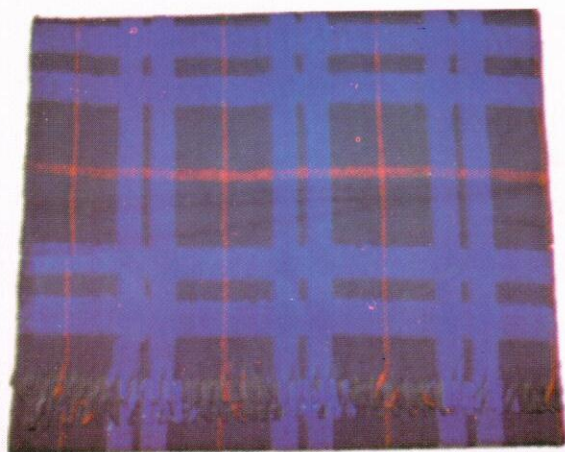
- * Contents : 100 % polyester
- * Thermal resistance : TOG Min 1.50.
- * Colors : Assorted
- * Size : 150 x 200 cms.
- * Thickness : 3.5 mm (Uncompressed Blanket)
- * Bursting Strength : Min 25 Kgs or 350 kPa Both Ways.
- * Edges : hemmed and stitched.
- * Weight : 250 grms/m².
- * Shipping Information : Bale of 30 Pieces.
Weight per Bale 24.00 Kgs (approx).



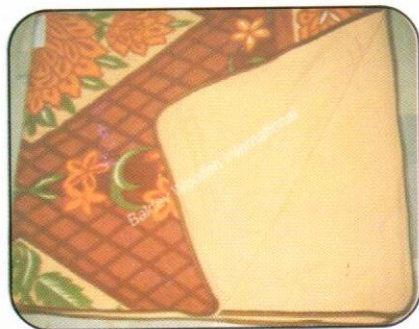
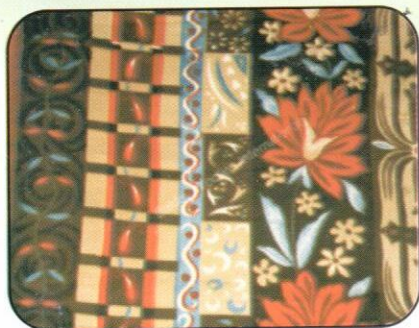
DEFENCE BLANKETS



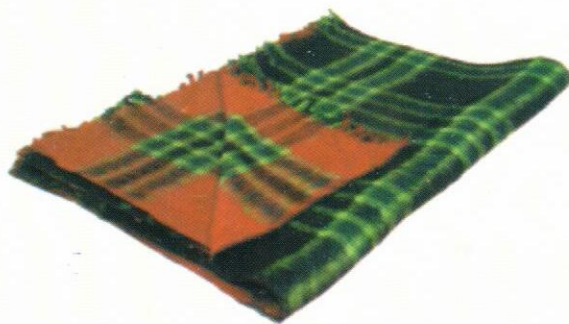
WOOLLEN BLANKETS



POLAR FLEECE BLANKETS



ACRYLIC BLANKETS



VELVET FURNISHINGS

100% COTTON VELVET, VISCOSE COTTON VELVET, WORKING WIDTH 250 CMS.

