

## TECHNICAL SPECIFICATIONS

TEST	REL 7	UOM	TEST METHOD
<b>FABRIC PROPERTIES</b>			
Fiber Content	52/48% - Polyester/Cotton		
Weight (±5%)	335	g/m <sup>2</sup>	ISO 3801
<b>TENSILE STRENGTH</b>			
Warp / Weft	>1000 / >850	Newton	ISO 13934-1
<b>TEAR STRENGTH</b>			
Warp / Weft	>35 / >25	Newton	ISO 13937-2
<b>RUBBING FASTNESS</b>			
Dry / Wet	≥4 / ≥4	Grade	ISO 105-X12
<b>SHRINKAGE</b>			
Warp / Weft	≤3 / ≤1	%	ISO 7771
<b>RESISTANCE TO WATER</b>			
Sprey Rating	>80	%	ISO 4920
Water Column	>400	MM	ISO 811
<b>LIGHT FASTNESS</b>			
Light Fastness	7+	Grade	ISO 105-B02:2013
<b>ANTIFUNGUS TEST</b>			
Soil Burial	≤10	%	ISO 11721-1:2001
<b>FIRE RETARDANT TEST</b>			
Fire Retardant	Pass	- - -	CPAI-84 BS 7837 & BS 3408

## PRODUCT DESCRIPTION

REL 7 is poly-cotton fabric specially used for relief tents. The fabric sets a right balance between weight and strength. The fabric is breathable, waterproof and fire retardant which make it a suitable fabric for emergency tent application in extreme weather conditions.

## APPLICATIONS

Relief Tents | Emergency Tents | Military Tents

## COLORS



Natural

- Custom colors available on request.

## PACKING DETAILS

### WIDTH

84 INCH | 213 CM

### SELVEDGE

FRINGE

### ROLL LENGTH

54 YARDS | 50 METERS

## FEATURES



Waterproof



Water Repellent



Color Fastness



Mildew Resistant



Fire Retardant



Breathable