

# REPS250



## Technical features

<b>Width</b>	140 cm
<b>Weight</b>	250 gr/m ≈
<b>Dyeing</b>	Piece Dyeing - Disperse dyes
<b>Weaving</b>	REPS
<b>Composition</b>	100% Trevira CS
<b>Breaking load</b>	(UNI EN ISO 13934-1) Warp: 1493,8 Newton Weft: 818,3 Newton
<b>Breaking elongation</b>	(UNI EN ISO 13934-1) Warp: 21,9% Weft: 21,8%
<b>Sewing (resistance)</b>	(UNI 9743) 6 mm Warp: > 200 Newton Weft: > 200 Newton
<b>Abrasion (Martindale)</b>	(UNI EN ISO 12947-2) Average value 20.000 cycles
<b>Pilling at Martindale</b>	(UNI EN ISO 12945-2) Average value 4 at 2.000 cycles
<b>Colour fastness</b>	<b>To light:</b> (BS 1006-B02) blue scale: average value light colours: 4 average value dark colours: 4-5  <b>To dry rubbing:</b> (BS 1006-X12) grey scale, light colours: 4-5 grey scale, medium dark colours: 4  <b>To wet rubbing:</b> (BS 1006-X12) grey scale, light colours: 4 grey scale, medium dark colours: 3-4