

REPS250



TECHNICAL FEATURES

Width	140 cm
Weight	250 gr/m ²
Print-Dyeing	Type Piece-Dyeing
Weaving	Type REPS
Composition	100% TREVIRA C.S.
Breaking Load	Warp 1500 N (UNI EN ISO 13934-1) Weft 820 N (UNI EN ISO 13934-1)
Extensibility	Warp 22% (UNI EN ISO 13934-1) Weft 22% (UNI EN ISO 13934-1)
Sewing	Warp 180 N 3,4 mm (UNI EN ISO 13936-2) Weft 180 N 2,0 mm (UNI EN ISO 13936-2)
Abrasion (Martindale)	Average value 20.000 cycles (UNI EN ISO 12947-2)
Pilling at Martindale	Average value 4 at 2.000 cycles (UNI EN ISO 12945-2)
Colour fastness	To light (UNI EN ISO 105-B02): blue scale : average value light colours: 4 average value dark colours: 4-5 To dry rubbing (UNI EN ISO 105-X12): grey scale, light colours : 4-5 grey scale, medium dark colours: 4 To wet rubbing (UNI EN ISO 105-X12): grey scale, light colours: 4 grey scale, medium dark colours: 3-4
Maintenance	Shrinkage water 30° C Warp +/- 1% Weft +/- 1% Do not twist or wring Do not steam iron