crevin INTELLIGENT FABRICS

TwoWorlds®

FEATURES

ARTICLE: ARC						**IN-001969/2013 IN-001925/2013 TE NR.14-0531**	
FACE FABRIC COMPOSITION : 62%WO 38%PP BACKSIDE FABRIC COMPOSITION : 62%PP 38%PES TOTAL COMPOSITION : 52%PP 27%WO 21%PES							
WIDTH: 140	**+4cm.**	**WEIGHT: 678 gr/m^2. ±5%**		**950 gr/ml.±5%**		**WARP**	**WEFT**
STATISTICAL NUMBER: 51122000 USA : 5112201000							
SEAM SLIPPAGE RESISTANCE (mm) EN ISO 13936/2:2004; Load Method(180 N) Seam Slippage (mm)						**4.9**	**4.4**
ABRASION RESISTANCE (End point) EN ISO 12947-2:1998						**50.000**	
ABRASION RESISTANCE (Change of aspect: 3000 ciclos) EN ISO 12947/4:1998 and EN 14465:2003 (Annex A) Colour Degradation on grey scale (From de 1 worst to 5 best)						**4-5**	
PILLING RESISTANCE EN ISO 12945/2:2000; Modified Martindale Method (2000 and 5000 cycles) Pilling index (From 1 worst to 5 best)						**5 and 4-5**	
ASSESSMENT OF IGNITABILITY BS5852 Source 0 / EN 1021-1:2006 (cigarette test)						**PASSED**	
BS5852 Source 1 / EN 1021-2:2006 (match test)						**PASSED**	
LIGHTFASTNESS EN ISO 105-B02:1998 y EN ISO 105 B02/A01:2002 Colour degradation on blue sale (From 1 worst to 8 best)						**5-6**	
COLOUR FASTNESS TO RUBBING EN ISO 105-X12:2002 Degradation and loss of colour on grey scale (From 1 worst to 5 best)				**DRY**		**4-5**	
				WET		**5**	
COLOUR FASTNESS TO DOMESTIC AMD COMERCIAL LAUNDERING (30º) EN ISO 105-C06:1997 Colour degradation on grey scale (From 1 worst to 5 best)							
DIMENSIONAL CHANGE IN DOMESTIC WASHING AND DRYING (%) EN ISO 3759:2008 – EN ISO 6330:2000 – EN ISO 5077:2008						-3%	-3%
SOILING AND CLEANABILITY FORD FLTM BN 112-08:2005 (From 1 worst to 5 best)						---	
WATER REPELLENCY (HYDROPHOBIA) AATCC 79:2000 (value >300)						---	
OIL REPELLENCY (OLEOPHOBIA) EN ISO 14419:1999 – EN ISO 14419:1999/AC:2006 – AATCC 118:2002 (From 1 worst to 8 best)						---	

NOTES:
Domestic machine wash with special wool program.
Tumble dry on a low cycle.
Dry horizontally.
Iron only on the reverse side using a protective cloth between fabric and iron. Minimum iron temperature.

Test results in **bold** are certified by an oficial laboratory. Results underlined are obtained by Crevin's internal laboratory anb must therefore be seen as indicative.