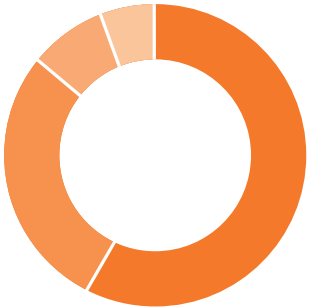
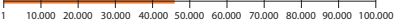
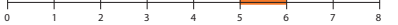
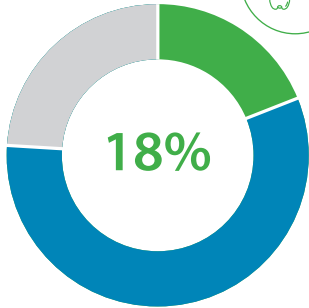




Characteristics 	Specifications 	Care 	Ignitability 	Environment 
Total composition 57%PP 29%PES 8%MA 6%CO  Width 140 + 4cm Weight 500 gr/m² ±5 % 700 gr/lm ±5 % Custom code UE: 5801.36.00 USA: 5801.36.00.20 Laboratory test number docs. 11692, 11680, 11693	Seam slippage resistance (mm) <u>1,00</u> EN ISO 13936/2:2004 <u>1,50</u>  Abrasion resistance (End point) <u>46.000</u> EN ISO 12947-2:1998  Abrasion resistance (change of aspect: 3000 cycles) <u>4-5</u> EN ISO 12947/4:1998 and EN 14465:2003 (Annex A)  Pilling resistance <u>5</u> EN ISO 12945/2:2000  Lightfastness <u>5-6</u> EN ISO 105-B02:1998 & 105 B02/A01:2002 	Soiling and cleanability <u>4</u> FORD FLTM BN 112-08:2005  - Spot-cleaning with soap and water - No chemicals needed for cleaning - Machine-washable  Washing conditions  Dimensional change domestic washing and drying (%) <u>-2,00%</u> <u>-2,00%</u> EN ISO 3759:2008, EN ISO 6330:2000, EN ISO 5077:2008 	BS5852 Source 0 ✓ BS5852 Source 1 ✓ EN1021-Part 1:2006 ✓ EN1021-Part 2:2006 ✓ CAL TB 117:2013 ✓ NFPA 260:2013 ✓ BS 7176 Low Hazard ✓ UNI 9175 Clase 3IM ✓	Environmental composition  • Recycled yarn 18% - GRS Recycled PET bottles 12% - GRS Recycled CO waste 6% • Standard yarn 82% - Low-impact yarn (PP) 57% - PES yarn 17% - MA yarn 8% Sustainability - Oekotex certified - REACH approved chemicals and dyes - Biocide and PFCs free - Zero-waste production - Manufactured under ISO 9001 and ISO 14001 standards - Made in Barcelona (EU)