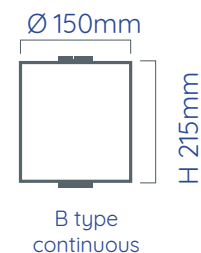
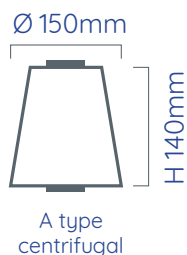



Rayon Viscose, solution-dyed

What it is

It's an artificial fiber, **regenerated cellulose**, a raw material derived from natural products such as cellulose or animal or vegetable proteins (soya), which is made soluble through chemical processes, spun and transformed into textile yarns.

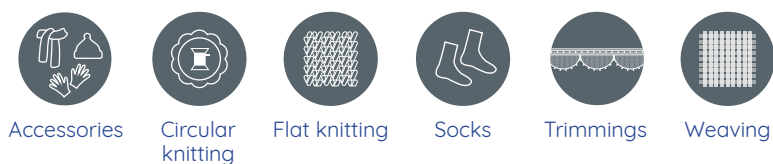


Performances

 Melting point °C	180 °C
 Ironing temperature °C	150 °C
 Humidity rate 65 RH% - 20 °C	12,00
TC Conventional rate (Bisfa)%	13,00 %
 Specific weight	1,50 gr/cm ³
 Resistance to sunlight	■ ■ □ □
 Stain resistance	■ □ □ □
 Resistance to organic solvents - dry cleaning	■ ■ ■ □
 Wear resistance	■ □ □ □
 Dimensional washing stability	■ □ □ □
 Rapidity of drying	■ □ □ □
 Moisture absorption / breathability	■ ■ ■ □



End uses



Available in stock service - centrifugal spinning quality



Dtex	Fil	Ply	Tpm	N° colors - Color card 104	Bobbin weight (kg)	N° bobbins per box	Box weight (kg)
167	40	1	60 "s"	44	2,00 (A)	12	25
330	48	1	60 "s"	34	2,00 (A)	12	25

Available in stock service - continuous spinning quality

110	38	1	Zero	17	2,30 (B)	12	26
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The weights of the packages and boxes are indicative and may be subject to change due to production needs.