

TECHNICAL DATA SHEET

Tulle / Fine Net

Weight	60-110 g/m ² (1.8-3.2 oz/yd ²)
Composition	100% polyester (PES); knitted from fine filament yarn, with no elastane for stretch (an optional elastane variant is a separate construction).
Knit type	Tulle / fine net · Raschel
Use class	Outer / structured
Stretch	No stretch
Knit	A warp-knitted tulle made on a Raschel machine: the yarns loop in the vertical warp direction to form an open, non-slip net. This differs technically from the site’s mesh family — that family is a weft (circular) knit, whereas tulle is built in the warp direction, so its pores are even and its edges resist running.
Hand	Very light and fine; sheer to semi-sheer, paper-thin yet tear-resistant; a dry, crisp hand with almost no stretch.
Typical use	Lining · skirt/dress tulle · decorative layer · accessories
Strength	A very light, sheer and dimensionally stable warp-knit tulle — a fine yet evenly porous base for linings, decorative layers and tulle applications.
Watch for	Its non-stretch, fine structure is not opaque on its own and is unsuited to fitted pieces or anywhere stretch is needed.

CERTIFICATIONS

- ISO 9001
- ISO 14001
- ISO 45001
- OEKO-TEX STEP
- STANDARD 100
- GRS · RCS

Width, gauge, finishing options and test standards are shared on request.

Related reading: [Beyond Circular Knitting: Warp Knitting and Weaving](#) ·

[Tricot or Raschel? A Warp-Knit Selection Guide](#) · [Warp Knitting's Hidden Superpower: 3D Spacer Fabric](#)

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