



Product Sheet

Madeira Monolon

Category: Embroidery thread

Madeira Monolon – The transparent thread for invisible and creative embroidery solutions

Do you need a thread that stays in the background and lets the design take centre stage? Madeira Monolon is the perfect solution for appliqué work where the thread needs to be as invisible as possible.

- Transparent thread for discreet fastenings
- Perfect for sequins, decorative effects and special applications
- Strong and stable for professional embroidery production

Product description

When the thread must not be visible

Madeira Monolon is a transparent monofilament thread developed for applications where the stitching itself needs to be as discreet as possible. The thread makes it possible to attach details without affecting the appearance of the design, creating a clean and professional finish. Thanks to its transparent construction, Monolon blends in with most materials and colours, making it a popular choice for creative and technical embroidery solutions.

For decorative and innovative applications

Monolon is often used when traditional embroidery threads would be too visible or detract from the design. It is particularly valued when attaching sequins and decorative elements where the focus should be on the effect rather than on the thread itself. The thread is also used for creative special effects and applications where the aim is to create a light and discreet look.

Perfect for:

- Sequin embroidery
- Decorative appliqués
- Invisible fastenings
- Creative special effects
- Highlight and accent details
- Yarn-blend designs
- Technical and innovative textiles
- Bespoke embroidery projects

High quality for professional production

Monolon has been developed for professional embroidery and offers a combination of strength, flexibility and discretion. The thread is used by embroidery companies wishing to create advanced effects and solutions where traditional embroidery threads are not sufficient. Monolon is available in transparent and smoke to suit different materials, design styles and applications. The thread is available in 150 count on 15,000 m spools.