



Product Sheet

Madeira FS Supertwist

Category: Embroidery thread

Madeira FS Supertwist – The metallic thread for creative and eye-catching embroidery

Do you want to create embroidery with extra lustre, colour shifts and spectacular effects? Then Madeira FS Supertwist is the perfect choice.

- Unique metallic and iridescent effects
- Available in a range of creative colours and effects
- Perfect for fashion, decoration and exclusive details

Product description

The metallic thread that takes your design to the next level

Madeira FS Supertwist is a decorative glitter and metallic thread developed for embroidery where design and creativity take centre stage. The thread creates a vibrant and eye-catching effect with colour shifts, lustre and effects that are difficult to achieve with traditional embroidery threads. Thanks to its special construction, the thread captures and reflects light in a unique way, giving the embroidery extra depth and character.

Create embroidery that stands out

FS Supertwist is used when you want to give your design an exclusive, trendy or decorative look. The thread is available in a range of finishes, from classic metallic colours to iridescent, opalescent and multicoloured variants. It is ideal for details designed to catch the eye and give the product a sense of quality and exclusivity.

Perfect for:

- Fashion and design collections
- Streetwear and trend-led garments
- Exclusive logos
- Decorative details
- Monograms and emblems
- Stage and performance wear
- Accessories and bags
- Creative special projects

High quality for professional production

FS Supertwist combines spectacular visual effects with excellent machine performance and high quality. The thread is designed for professional machine embroidery and is used by embroidery companies wishing to offer something out of the ordinary. When a design demands maximum attention, exclusivity and creative freedom, FS Supertwist is the obvious choice. Supertwist is available in 30 count in 1,000 m spools, and FS is available in 20, 30, 40 and 50 count in 1,000 m, 2,500 m and 5,000 m spools, depending on the specification.