Upper Threads





Embroidery Thread Made of 100% ENKA® Viscose



The Premium Thread with Colour Guarantee!

The quality of viscose threads can vary quite a lot. Made of 100% branded viscose, SULKY[®] has gained a top rank in the list of most acclaimed embroidery threads worldwide – thanks to its silky smooth shine and flawless, even colouring, not to forget its high non-fade properties and colour fastness: a SULKY[®] colour tone will keep its brilliance for years. This makes sampling and reordering an easy task while guaranteeing reliable results. And nature benefits too: the manufacturing process of SULKY[®] is extremely environmentally friendly and conserving natural resources!



SULKY[®]

Processing Recommendations:

- Needle: Use standard needle ORGAN No. 75/11 SES. If necessary, use needle ORGAN 80 for strength 30.
- Bobbin Thread: For best results, use BOBBY SYN 130 or BOBBY FIL 110L.

Technical Information:

- Upper thread for glamorous embroideries
- Material: 100% ENKA® viscose
- Strength 30: Nm 50/2; dtex 200/2
 Strength 40: Nm 75/2; dtex 133/2
- Colour range: 390 colours, see colour chart SULKY[®]

Special sample kits:

- Special sample kit for thread strength 40: all 335 plain colours on three wooden display stands.
- 1 spool each of 27 most important colours.
- $\cdot\,$ 1 spool each of all ombré/multi-colour shades.
- complete assortment of all 390 SULKY[®] colours in four fold-up slimline boxes – perfect for quick sampling.

> Product Range – Upper Threads

We're acting ecologically! ENKA[®] viscose is a genuine natural product: Its raw material cellulose is extracted from sustainablymonaged eco-friendly wood and refined to premium-gra

Its raw material cellulose is extracted from sustainaby managed eco-friendly wood and refined to premium-grade viscose thread during further processing steps according to environmentally-friendly standards. It's bio-degradable!



With Oeko-Tex Certificate: Tested for harmful substances.



- Make-up: Strength 40: Mini-king cones of 1000 m each Cones of 5000 m each Strength 30: Spools of 25 g each, cones of 5000 m each
- Dispatch and packing size: SULKY* 40: Carton with 10 mini-king cones Carton with 10 cones (available individually)
 SULKY* 30: Carton with 10 spools Carton with 10 cones (Cones are also available individually)

SULKY®	Viscose thread made of 100% ENKA® viscose, with a silky smooth shine, available in more than 300 colours!
SILK	Luxurious silk embroidery thread made of 100% pure silk.
METY	Metal-coated yarn for glamorous, shiny effects.
GLITTER	Glittery foil yarn for shiny and metallic effects.
POLY 40	Extremely durable yarn made of 100% polyester, highly tear and rub resistant, plus colourfast to chlorine – ideal for working clothes and all heavily-strained item.
POLY 60	Finest yet durable embroidery thread made of 100% polyester, ideal for small scripts and intricate details, colourfast to chlorine- the right choice for company uniforms or work clothes that are subject to tough industrial conditions.
POLY FIRE	Flame-resistant polyester thread for workwear that is exposed to severe heat and fire.
COTTY	100% cotton - available in different strengths. Perfect for giving your projects the typical needlework touch!
FILAINE	Embroidery thread made of 100% acrylic, but with a higher degree of tear and rub resistance than wool embroidery threads. Looks like »handstitched«!
MONO	The »transparent« monofilament thread made of 100% polyester – for transparent embroideries and for attaching sequins and ribbons.
SOLAR	Colour-changing polyester yarn: The white yarn changes colour into one of 7 different tones available in natural or arti- ficial UV light.
GLOWY	Thread made of 100% polyester that glows in the dark. The thread absorbs natural or artificial light making it fluorescent in the dark – the well-known disco effect!
FLUOR	Thread made of 100% polypropylen that absorbs natural or artificial light, with a yellow-green fluorescence in the dark.

Professional materials for high-quality embroidery results – tried and tested in the clothing, promotion and home textile industries. For more information visit our website www.gunold.de!





