

COTTY COTTY BIO

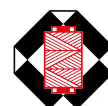
Matt-Finished Cotton Embroidery Thread



Naturally Nature – Thread with Matt Finish

Both cotton threads, COTTY and COTTY BIO, are made from 100% long-staple, high-quality mercerised Egyptian cotton. Both threads have a beautiful matt sheen and are soft to the touch. COTTY BIO is particularly surprising because of its silky-soft feel. The cultivation, twisting and dying process of the cotton used for COTTY BIO is GOTS certified. Post-processing (winding of the final make-up and application of a lubricant) comply with the requirements and limit values specified by GOTS for „Ingredients and Accessories“.

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COTTY / COTTY BIO

Processing Recommendations:

- ◆ **Needle:**
Thread strength 30: ORGAN No. 75/11 SES
Thread strength 12: ORGAN No. 90/14 SES
- ◆ **Bobbin Thread:**
Cotton: BOBBY COT

Care Instructions:



Technical Information:

- ◆ **Upper thread**
- ◆ **Material:**
COTTY: 100% cotton
COTTY BIO: 100% cotton from organic cultivation
- ◆ **Size:**
COTTY 30: Nm 50/2; dtex 200*2
COTTY 12: Nm 30/2; dtex 333*2
COTTY BIO 30: Nm 50/2; dtex 200*2
- ◆ **Minimum order:**
COTTY 30: 1 Miniking cone of 500 m
1 Cone of 3.000 m
COTTY 12: 1 cone of 2.000 m
COTTY BIO 30: 1 Miniking cone of 500 m



Range of colours:

get to know the 182 colours COTTY and 10 basic colours COTTY BIO:
- interactive at www.gunold.de
- real thread colour card



Especially for patterning:

- 2 Wooden racks with 1 mini-king cone in each of the 182 colours.
- Drawer box with 1 mini-king cone each of the 27 most popular colours.



INFO

Decorative stitching or embroidery - intensive tests show that COTTY BIO delivers the same good running properties as our high-quality COTTY. For embroidery, pay attention to light stitch-densities; with 30 count thread, even more with Thickness 12.

COTTY BIO

is wound onto recycled tubes (grey). The Miniking cones are not sealed in PVC foil. shrink-wrapped.



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!

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