



Coats® EcoVerde™ Gral™ Quilt

Coats Gral Quilt is a specially finished 100% recycled polyester thread made from pre-stabilised high tenacity continuous filament polyester. The finishing process given to Coats EcoVerde Gral Quilt gives our thread extra stability and controlled extension. Its superior lubrication ensures consistent loop formation and neat seam appearance.

We offer Gral Quilt EcoVerde in package sizes to suit most machines. Coats EcoVerde Gral Quilt is for multi-needle quilting operations in the bedding and mattress sector.

COATS EcoVerde™

Gral™ Quilt



100% RECYCLED
CONTINUOUS
FILAMENT POLYESTER

2026

Why choose Coats EcoVerde™ Gral™ Quilt?

- Made from pre-stabilised 100% recycled high tenacity continuous filament polyester
- Ideal for multi-needle quilting operations
- Available in larger package sizes, suitable for most quilting machines
- OEKO-TEX® STANDARD 100, Product Class I
- Less energy intensive to produce in comparison to virgin materials, which results in lower carbon emissions during production
- Delivers a similar level of performance as the virgin range, whilst offering sustainability benefits
- Global Recycled Standard (GRS) certified

Main Uses:

- Bedding
- Mattresses
- Multi-needle quilting operations



Certified to the Global Recycled Standard (GRS) by IDFL, License No. 024352.



Product Range

Article Ticket	Ticket	Tex	Length	Average Strength cN	Elongation % Min - Max	Recommended Needle Size Metric
EVQ6060	060	40	24,000M	2,620	16 - 26	80 - 100
EVQ9080	080	35	29,500M	2,170	16 - 26	80 - 100

To drive your hidden costs down, talk to Coats. From product audits in pre-production to the latest technical bulletins, we'll provide support that achieves measurable results.

For more information, talk to your Coats representative today or visit www.coats.com



Sustainability at Coats



Energy

We reduce carbon emissions through more efficient use of energy and transitioning to renewable sources whenever they become available. This is our crucial contribution to combat climate change.



Materials

With Coats EcoVerde we are driving the material transition away from virgin oil-based sewing threads. And we are on target to achieve 60% sustainable materials by 2026.



Water

The colouration or dyeing process is where we use the most water in our operations. We take great care of water resource by reducing our water intensity and through the installation of water recycling facilities.



Waste

Through all our processes we ensure that we recover, re-use and recycle as much material as possible. Where residual waste product is unavoidable, the waste is processed responsibly and always with the smallest impact on the environment.

Since conditions and applications vary considerably in the use of a product, the customer and/or user should assure themselves that the product meets end customer requirements and is suitable for the intended end use. Coats accepts no liability for unsuitable or improper use or application of products. Information provided is based on current averages and should be taken only as indicative. Coats accepts no liability for the preciseness and correctness of the information provided. Product information sheets are updated from time to time, please be sure you are referring to the most recent publication. Coats supports customers with advice on individual applications on request; if you have any questions or concerns, please contact us. Coats® is a registered trademark of J. & P. Coats, Limited. Coats EcoVerde™ and Gral™ are trademarks of J. & P. Coats, Limited. © Copyright reserved 2026.

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