



FEATURES AND BENEFITS

- Recycled REPREVE® Polyester
- Eco-Friendly
- Full Coverage
- Free Cut
- High Performance
- Support
- Great Shape and Retention

SUGGESTED APPLICATIONS

- Sublimation Base
- Active Sports
- Swimwear
- Dancewear

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ECO PLATINUM

Recycled ECO PLATINUM has been developed using REPREVE® yarn, the leading branded performance fiber made from recycled single use plastic bottles that were destined for landfill.

Knitted with a high performance end use in mind, the unique structure gives you a full coverage, free cut fabric with fantastic support, shape and retention.

Global Recycled Standard and OKEO-TEX 100 certified, the REPREVE® Polyester yarn is one of the most certified, traceable fibers available in the world.

[Request a sample >](#)

REPREVE

Fiber made from recycled plastic bottles...to do good.

PRODUCT SPECIFICATIONS

Composition:
75% Recycled REPREVE® Polyester
25% Elastane

Weight:
260gsm +/- 5%

Width:
150cm +/- 5%

Printable Width:
145cm +/- 5%

Pre-consumer fiber waste and post-consumer plastics are collected.

The collected waste then enters a unique material conversion process where it is chopped, ground, melted, and reformulated.

Recycled resin is formed.



REPREVE® POLYESTER

The chip is extruded and textured through a proprietary process.

SUBLIMATION TEST RESULTS

LENGTH %	2%
WIDTH%	1.5%

Sublimation bases can react differently from machine to machine. Please ensure you test each fabric as a variation may occur due to machine settings and paper variation. Recommended sublimation procedure:

- 40 seconds
- 195-205 degrees
- No higher than 205

NOTE: 3-4% Shrinkage is deemed acceptable depending on the fabric type and knit construction.