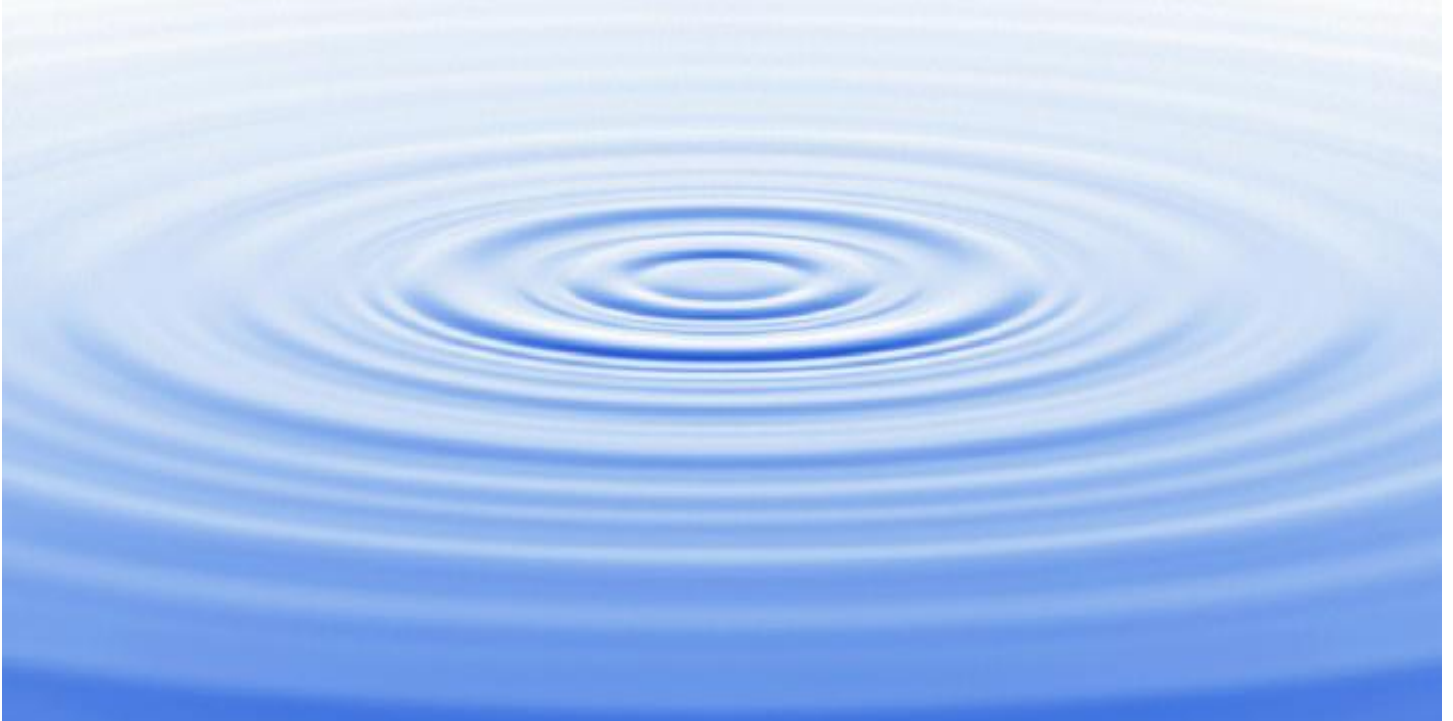




# EcoPolyester

Think Global – Act Local





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The Textile industry is considered one of the most ecologically harmful in the world.

The amount of water, energy, heat, and chemicals used in the production of textile goods is astronomical.

The United States Environmental Protection Agency reports that textile processing typically requires up to 132 liters of hot water for every pound of finished product.

Growing environmental concerns are forcing us to re-think the roll we play and responsibility we have in dealing with this environmental disaster.



All data certified by independent laboratory.



Over the last couple of years, we have see huge strides made in the acceptance and demand of organic fabrics and fabrics made from environmentally safer products such as bamboo.

We have also see recycled polyesters and nylons become important parts of the textile industry as it literally tries to clean up its act.

We have taken this 1 step further and reduce water consumption in the fabric manufacturing process!



Using the latest technology and equipment, we have developed a fabric processing system that reduces the amount of water consumed during the manufacturing of polyester fabrics.



The background of the advertisement features three clear, rectangular ice cubes stacked on a reflective surface. The top cube is slightly offset to the left, the middle one is centered, and the bottom one is to the right. Their reflections are clearly visible on the surface below. The entire scene is set against a solid blue background.

*Introducing*  
**ECO POLYESTER**

*Less is More*

70 % less water.

70 % less energy.

70 % less heat.



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# *The Future Matters!*

On average producing 1 meter of polyester fabric will consume 13 liters of water and over 29000 kilojoules of energy.

On the other hand, producing 1 meter of ECO POLYESTER fabric will only consume 3.9 liters of water and 8700 Kilojoules of energy.

**Make an environmentally conscious decision!  
Choose ECO POLYESTER!**



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