CO13B RECYCLED FABRE [St. Light suppression technology]



23 Zero has gone 'greener'. We know our tents and awnings have always been a rugged green color that hides the dirt and dust that camping sometimes imposes. However, we seek to offer more environmental gains by producing a smaller environmental footprint in the manufacturing of our products with the introduction of our new sustainable ECO13B fabric.

This fabric is 100% certified recycled 900D Polyester Oxford. It looks and feels exactly the same but it is produced using recycled PET

bottles - to be more precise, 13 PET bottles are used in one square meter of fabric. What would otherwise be considered waste and headed for oceans and landfill, is now transformed into quality 23 Zero outdoor gear.

This fabric results in huge energy savings as well as significantly less petroleum and chemical use during fiber production. And, as we eliminated the cotton element, it further reduces the amount of fresh water needed to

produce when compared to virgin polyester. This signifies reductions in waste and CO² emissions in an attempt to bring sustainability to our industry.

The durability, tear resistance, lightweight, quick-drying, stain-resistant and waterproof properties of this fabric are huge advantages and there is no change to our revolutionary LST™ (light suppression technology) feature with the introduction of ECO13B fabric - in fact, we have found it to have improved LST™ to better adhere to the fabric and even further reduce light penetration.

If you would like more information it is available on our website WWW.23ZERO.COM. Or, if you have further questions please call us at (855) 875-7755.



