

600D cationic polyester Oxford fabric is a special type of textile fabric, with warp: using cationic silk thread. Weft thread: Made of polyester yarn. Structure: It is a blend of cationic silk and polyester silk woven together, giving it a natural blend of high-end feel, similar to the appearance of linen. Due to the separate dyeing of silk threads before weaving, the color stability of 600D cationic Oxford fabric is strong and not easy to fade. During the post-treatment process, anti splash water treatment can be carried out to make it waterproof and pressure resistant. Compared to ordinary Oxford fabric, the fabric of 600D cationic Oxford fabric has a good hand feel, is soft and comfortable, and is suitable for use as backpacks, organizing boxes, and other fabrics. 600D cationic Oxford fabric is widely used in outdoor products, luggage, sports equipment and other fields due to its excellent performance. In summary, 600D cationic Oxford fabric is a fabric woven from a mixture of cationic silk thread and polyester filament. It has the characteristics of stable color, waterproof and pressure resistance, and comfortable hand feel, and is widely used in outdoor products, luggage and other fields.

Attributes

Item name:	600D CATIONIC With PVC/PU coating
Supply Type:	Make-to-Order
Material:	100% Polyester
Thickness:	Medium Weight
Feature:	Waterproof, Tear-Resistant, Shrink-Resistant, stain Resistant, Water Resistant
Technics:	woven
Type:	Oxford fabric
Width:	58/60"
Pattern:	Coated
Coating:	PVC/PU coating
MOQ:	1000 Meters
Usage:	Tent Bag Luggage Beach chair
LOGO:	ZJH
Size:	148cm Width
Hand feeling:	Customized Hand Feeling
Sample:	A4 Size Sample