





Sb Free Filament 非銻觸媒聚酯纖維

產品簡介 常規聚酯在生產時均會使用微量銻觸媒產品,對人體使用上是無害的;但銻於自然界經分解且長期累積後,對於環境及人體健康仍有疑慮,因此遠東新世紀開發出非銻觸媒聚酯纖維。 Antimony(Sb) catalyst is commonly used during polyester synthesis. It's harmless for human, but antimony(Sb) is a kind of the heavy metal. If it's discharged into environment permanently, will be a damage to our environment and human body.

產品特色

- 非重金屬觸媒 No heavy metal content
- 降低環境衝撃 Eco friendly
- 減少健康危害 Reducing harm to environment and human body