viscose

Protecting your product, enhancing your brand

Hotel & Restaurants

As a major supplier to the Hotel and Restaurant sector Viscose supply tamper evident solutions for water bottled in house. Each guest will be reassured that they are using a sterilised product that is secure by removing the tamper evident seal known as a Viskring.

A Viskring is an eco-friendly band made from cellulose and is unique to Viscose the bands are both Bio-degradable and compostable.

Supplied in a preservative solution and used as an external seal, the Viskring can shrink up to 30% of its original size. They are easy to use and require no machinery as they are hand applied while still wet.

They shrink evenly as they dry out and result in a high quality finish that easily moulds to challenging shapes.

They can be applied to plastic, glass, metal and china and act as a sealant to ensure content remains sterile and free from dust. The product can be plain or printed with a logo or promotional campaign.

Viscose has over 100 years' experience of protecting customer products by supplying tamper evident caps, closures, shrink sleeves and Viskrings.

WATER

330ML

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CAPTAIN'S CLUB
HOTEL & SPA

The Captains Club Hotel is delighted to endorse Viscose as sole supplier of water bottle seals utilised across the hotel.

"The safety and security of our guests is paramount, and this tamper evident seal provides the required reassurance that the bottle contents are protected.

The Captains Club is focussed on eliminating plastic in line with our commitment to the environment and guarantee that any new materials sourced are environmentally friendly.

We are therefore delighted that this product is plastic free, bio-degradable and compostable. Above all the professional finish portrays the very high standards that the Captains Club is renowned for."

CONTACT OUR EXPERTS...

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www.viscoseclosures.com

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NOT SURE YET?

For a free sample visit us online at:
www.viscoseclosures.com/sample-request

Full specification and Terms and Conditions available on request.