



DuPont[™] Izon[®] BoxSeal

DuPont Authentication

Key Product Advantages.

- **Transparent construction**
Apply directly over printed text, bar codes, or other images. Printed information under label becomes visible and codes can be scanned when box is rotated or viewed from an angle.
- **Superior tamper evident features**
Specialized security slits demonstrate good balance of adhesive strength and tamper resistance, which reduces risk of removal and re-use.
- **Clearly visible, unique 3D security features**
Make product authentication simple and intuitive for the entire value chain. DuPont's proprietary 1,2,3,4 dot validation design (protected by copyright) makes it easy to verify full parallax 3D.
- **Meets industry standards**
Izon[®] BoxSeal fully meets ASTM F 1980-99 "Standard Guide for Accelerated Aging of Sterile Medical Device Packaging" (2-8 °C for 3 years).
- **Deep Image**
This feature is extremely useful for field verification by the brand protection team and enforcement agents. Using a point light source (i.e, flashlight), a semi-covert image becomes visible "floating" in the background.

Optional Features

- **Multi-angle text**
An excellent branding option. When rotated 90 degrees, the primary image disappears and custom defined text will appear against a solid background.
- **Motion**
Add marketing appeal by including moving image features when the label is tilted.
- **Secure serialization**
Random or sequential serial numbers printed on each individual label allows for additional authentication and advanced tracking using our Traceology[®] eVerification system.

Patented DuPont technology defeats attempts to duplicate

The unique features of Izon[®] are made possible only through DuPont's photopolymer technology.

This enables you to have one of the most secure overt authentication devices available.



Let our experts help you:

Email / Web
CustomerService.authentication@dupont.com
www.authentication.dupont.com

Americas
1 (800) 998-5775 ext. 2
1 (435) 753-5775 ext. 2

EMEA
00 44 1438 7340000

Asia
+86-755-83307848 ext.