KEYSTONE CLEANROOM PRODUCTS

PRODUCT DATA SHEET

PART #: S01PENBLUE

Gamma Irradiated BIC® Pen, Medium Point, Blue, 1 per pack

The use of Keystone Cleanroom Products Gamma Irradiated BIC® Pens are a cost-efficient way to manage and control the use of writing instruments inside the aseptic processing areas. The Tyvek® peel pouch packaging allows for effective surface decontamination and easy introduction into the cleanroom material handling airlocks without generating particulates

Ready to use, packed in easy to open Chevron-Peel DuPont™ Tyvek® pouches.

Each Tyvek peel pouch package is labeled with an expiration date and a Lot number for complete traceability.

Packing:
Packaging is performed inside certified ISO6 cleanrooms.

One pen is placed into a Tyvek®/Film Chevron Peel Pouch which is then heat sealed closed.

Ten (10) Tyvek®/Film Chevron Peel Pouches are placed into a sealed poly bag.

Fifty (50) poly bags per case.

Total Case quantity is 500 Pens.