SealTech™ Resealable Device Pouch



SealTech™ Resealable Device Pouches are constructed from the same durable nylon/LDPE laminate used in Micronova® BucketLiner™ bags, featuring a secure zip-locking resealable closure. Designed to fit smartphones, tablets, and laptops, SealTech™ protects electronic devices while supporting clean and critical production environments. The pouch is easy to clean and provides a reliable safety barrier for use in controlled settings, protecting both the environment and the technology inside.

Key Features & Benefits:

- Made from FDA-compliant LDPE
- Touch sensitive, even with gloves
- Reduced cross contamination
- Time saver, real-time data accuracy/ contemporaneous data
- Making technological solutions available in cleanroom environments
- Not Autoclavable
- Recyclable



Materials of Construction:

Clear Laminate: (LDPE) Polyethylene 75%/ Cast Nylon 25%

Thickness: 3 mil (0.076 mm)

Open Width x Height:
Smart Phone: 5.5 x 9 in (13.97 x 22.86 cm)
Tablet: 12 x 16 in (30.48 x 40.64 cm)
Laptop: 18 x 22 in (45.72 x 55.88 cm)

Manufactured for use in Controlled Environments:

- ISO 5 to ISO 9 Cleanrooms
- ISO 9001 Certified Manufacturing Facility; USA
- Good compatibility with standard disinfectants and cleaning solutions; avoid chlorites.
- BSE/TSE Statement: We certify that this product is manufactured without the use of raw materials of animal or human origin.
- Ambient temperature (recommended 15°C - 30°C or 59°F - 86°F). Do not store in direct sunlight. Store the product in a space that is protected from extreme temperature and humidity fluctuations and away from ultraviolet light sources.
- Sterile Liners:
  - o 10^{-6} Sterility Assurance Level in compliance with AAMI Guidelines for Sterilization
  - o Minimum Irradiation Dose: 25 kGy
  - o Validation Package Available upon request

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