

Medical Packaging



Sustainable custom packaging solutions that provide superior quality and protection

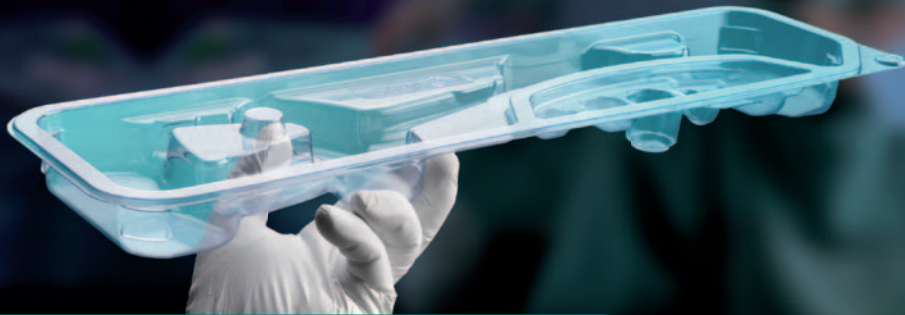


Nelipak[®] Healthcare Packaging delivers sustainable custom designed innovative packaging solutions, which are guaranteed to meet the demanding requirements of the medical and pharmaceutical markets.

Cleanroom produced products ensure quality and performance at all of Nelipak's ISO 13485 certified manufacturing locations.

Nelipak Services:

- Medical Packaging
- Sealing Machines
- Validation
- Product Development
- High Performance Applications
- Transport Totes
- Medical Rigid
- Robot Handling Trays
- Total Packaging Solutions



Medical Packaging

Tailor-made for your product and application

Nelipak's award winning team of designers have experience in all sectors of the medical and pharmaceutical industries. Our design centres located in North America and Europe deliver solutions which meet the needs for packaging performance, functionality and product protection.

We are constantly innovating in research, design, materials and manufacturing to develop ergonomic device packaging which delivers new levels of service to the end user. This results in packaging with lower material content, ease of handling for the manufacturer and hospital surgical staff, saving time, money and material.

In-house tooling provides quick turnaround for prototypes. Products are manufactured with our state of the art robotics, vision systems and superior quality advanced process control.

The same high standards are applied to the design and manufacture of Nelipak® blister sealing machines. In fact, we guarantee seal integrity with the Nelipak® total systems package. Global manufacturing to certified ISO 13485 standards in key facilities ensures on-time, cost effective delivery to single or multiple customer locations.

NELIPAK® IN ACTION

A market leading supplier of cell separation technology uses a complex system of tubing, filters, connectors and collection bags for each production batch of their device. The consumable sets they were using shipped in sealed trays, which had to be opened in order to remove all components before manually assembling the collection set in a time consuming process. Nelipak® designers developed a thermoformed solution with pre-assembled components clipped in place inside a sealed tray. The new pack allows the operator to remove the assembly from the tray and simply connect it directly to the device, reducing the chance of error, saving time and eliminating unnecessary packaging waste.

BENEFITS

- Experienced global design teams
- Custom designed packaging
- Wide range of packaging designs including:
 - Medical device trays and blisters
 - Pharmaceutical packaging
 - Handling trays
 - Procedure packs
- In-house tooling and prototyping
- ISO 13485 certified quality system
- Full product traceability
- 100% focus on Healthcare
- Packaging audits reducing waste, handling, transport and storage costs

DIVERSE CAPABILITIES

- Lidding material stock - printed / unprinted
- Sealing machines - single / rotary stations
- Cartons - printed product shippers
- Die cards - HDPE mounting cards
- Validation studies - transport / quality
- Contract packing - assembly / packing
- Material supply



PACKAGING FOR MEDICAL DEVICES

Contact the Nelipak® Product teams at:

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