Flexible Sterilizable Packaging
Medical Device | Diagnostic | Life Science | Pharmaceutical
About Technipaq

A proven industry pioneer and innovator, Technipaq has been providing flexible, sterilized packaging solutions to the world’s leading medical device, diagnostic, life science and pharmaceutical companies for more than 35 years.

We are a leading single-stop supplier capable of laminating, printing, slitting, sheeting, die-cutting, and fabricating flexible sterilizable bags and pouches customized to the most sophisticated design needs and delivered under the most demanding timeframes.

An ISO 13485 certified manufacturer with more than 175,000 square-feet of production and warehousing space, we produce and maintain an extensive selection of custom stock laminates, in both peel-able and fusion-seal formats. This allows us to produce orders of any size on-demand.

Technipaq is ISO 13485 certified

One of only a select few authorized Dupont™ Tyvek® Distributors in North America
Proudly Privately Owned & Operated

We take great pride in the influence we’ve had in the industry over the years—from the equipment used on the manufacturing floor, to the range and combinations of materials used in the industry today, Technipaq has demonstrated many product and process ‘firsts’, as well as introduced key enhancements to existing production protocols.

We are, however, most proud of the company’s earned and sustained reputation for its unrelenting dedication to creating the best possible experience for customers. From conception to creation, and all the small custom design elements in between that make our packaging as unique as your product, we consistently deliver the highest-quality service in the most time- and cost-efficient manner possible.

This helps explain why, in part, the first client who placed an order with us 35+ years ago, is still with us today.

Technipaq is proudly one of only an elite few Authorized Converters of Medical Grade DuPont™ Tyvek®, specializing in converting Tyvek® surgical papers, foils and films into high-barrier ETO, radiation and autoclave packaging.

Medical Grade DuPont™ Tyvek® is available for any of our customers’ flexible sterilizable pouch and packaging needs, including 1073B, 1059B, 2FS, 40L and more. Benefits of these industry leading materials include:

• Exceptional microbial performance
• Outstanding tear strength & puncture resistance
• Compatibility with a broad range of sterilization methods
### Our Proof Points

<table>
<thead>
<tr>
<th><strong>35+ YEARS</strong></th>
<th><strong>175,000+</strong></th>
<th><strong>200+</strong></th>
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</thead>
<tbody>
<tr>
<td>Privately owned &amp; operated</td>
<td>square feet of manufacturing facility space</td>
<td>employees</td>
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<tr>
<th><strong>750+</strong></th>
<th><strong>10,000+</strong></th>
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<tbody>
<tr>
<td>customers served in 2019</td>
<td>different product combinations possible</td>
</tr>
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</table>

We do what others don’t. We customize where others won’t.

<table>
<thead>
<tr>
<th><strong>94%</strong></th>
<th><strong>27</strong></th>
<th><strong>75%</strong></th>
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<tbody>
<tr>
<td>of all Medical OEM’s in North America are served by Technipaq</td>
<td>countries received Technipaq products last year</td>
<td>growth and expansion over the last 5 years</td>
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</table>
Focus on Quality and Safety

Validation & Testing Support

We adhere to the most stringent requirements for the highest level of sampling, inspection, documentation and training all the way down the line to produce extremely reliable packaging products and solutions for the medical device, diagnostic and pharmaceutical markets we serve.

We do the testing in our in-house laboratory and conduct trials and validations as well as short pilot runs to ensure seal strength, porosity, burst, abrasion and puncture resistance.

Clean Manufacturing Environment

- Batch record control for lot traceability
- Full line clearance procedures
- No forklift traffic in pouch production area
- Hairnets, beard covers and gowns required (gloves when specified)
- Every machine washed daily with alcohol/water blend
- Facility completely cleaned from lights to floor weekly, from ceiling to floor monthly
- Air curtains to reduce flying insects/particulate
- Air filtration system circulates air in converting department every 34 minutes
- 3rd party full pest control program

24 / 7 / 365 Continuous Operation
Our Products

We convert Tyvek®, films, foils, surgical papers, and laminates into high barrier, ETO, radiation and autoclave style packages.

Primary Industries

Medical Device
Diagnostic
Life Science
Pharmaceutical

Products & Applications

BIOCHEMICAL REAGENTS
- Aneurysm Therapy
- Breast Care

CATHETER
- Respiratory Care
- Artery Access

STENT
- Drug Delivery
- Endoscopy

GUIDEWIRES
- Biopharmaceutical Preparation
- Wound Care

COILS
- Infusion
- Cancer Diagnostics

MEDICAL TUBING
- Infection Prevention
- Fluid Management

Implantable Devices
- Neurovascular
- Genetic Research

Cosmeceuticals
- Drug Therapy
- Oral Care

Speciality Pharmaceuticals
- Molecular Diagnostics
- Biologics

Radiopharmaceuticals
- Surgical Kits
- Orthopedic
Our diverse selection of custom and stock laminates allows us to promptly fill any order requirement. All of our materials are available in rollstock, lid or pouch form with up to eight-color flexographic printing. We can meet any barrier, strength or sterilization method.
About Technipaq

Technipaq is an ISO 13485 certified manufacturer of high quality, flexible packaging solutions for the medical device, diagnostic, life science, and pharmaceutical industries. With more than 175,000 square feet of manufacturing and warehouse space, the company is capable of laminating, printing, slitting, sheeting, die-cutting, and fabricating flexible sterilizable bags and pouches designed to the most demanding specifications.

An authorized converter of Tyvek® for medical packaging, Technipaq maintains an extensive selection of customstock laminates, manufactured in both peel-able and fusion seal format, and specializes in converting Tyvek® surgical papers, foils and films into high-barrier ETO, radiation and autoclave packaging.

Since the company’s inception in 1984 by industry pioneer Phil Rosenberg, Technipaq has remained the leading single-stop supplier of innovative, customized flexible sterilizable packaging solutions.

For more information contact us at:
info@technipaq.com

Visit us at:
www.technipaq.com

Technipaq, Inc.
975 Lutter Drive
Crystal Lake, IL 60014
Phone: 815.477.1800
Fax: 815.477.0777

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