

DIE-CUT LIDS

Technipaq Offers a Wide Variety of DuPont™ Tyvek®, Foil, Paper and Film Lidstock for Medical Device, Diagnostic, and Pharmaceutical Applications.



Technipaq lidstock can be custom die cut or supplied as rollstock. Available materials are compatible with ETO, radiation or autoclave sterilization methods. Lidstock can be printed in up to 8 colors. All our lidstock materials are produced under strict ISO 13485 standards.

www.technipaq.com

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DUPONT
Tyvek
Authorized converter of
medical grade Tyvek®



LAMINATING

COATING

PRINTING

SLITTING

CONVERTING



MEDICAL
DEVICE



DIAGNOSTIC



LIFE
SCIENCE



PHARMACEUTICAL

TO MEET YOUR SPECIFIC REQUIREMENTS

We offer a variety of Tyvek®, foil, film, and paper structures in a wide range of sizes.

CAPABILITIES

- Printed in up to eight colors
- Perforated
- Bar-coded
- Die-cut or square-cut
- Available in rollstock form

MATERIALS

- Medical Grade DuPont™ Tyvek® coated/uncoated
- Foil laminations
- Specialty papers
- Specialty films
- Peelable or fusion versions

STERILIZATION OPTIONS

- Radiation
- Autoclave
- ETO
- Retort
- VHP

VALIDATION & TESTING SUPPORT

We adhere to the most stringent requirements for the highest level of sampling, inspection, documentation and training 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.

*We do
what others
don't.*

*We customize
where others
won't.*



**DESIGN YOUR OWN
POUCH IN MINUTES**

technipaq.com/design

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