



Tyvek.

INTRODUCING TYVEK® 40L

New
DuPont™
Tyvek® 40L

For lightweight, low-risk devices.

New Tyvek® 40L offers a lighter weight Tyvek® that's cost effective for protecting lightweight, low-risk devices. All in a clean peel, low particulate generating material—that's compatible with most major sterilization methods. The addition of Tyvek® 40L to the family of Tyvek® styles for medical packaging provides an economical and robust Tyvek® option for applications where medical-grade papers are used.

medicalpackaging.dupont.com

FOR
GREATER
GOOD™

NEW DUPONT™ TYVEK® 40L

With many of the properties that made Tyvek® a preferred medical packaging material, new Tyvek® 40L offers a new class of Tyvek® that's a cost-effective option for protecting lightweight, low-risk devices.

BENEFITS

- Economical option for lightweight, low-risk devices
- Reliable protective properties—even after sterilization
- Protects package integrity from product breakthrough inside and rough handling outside
- Maintains sterility until point of use—even under rigorous conditions
- Minimizes risk of device contamination when packages are opened or handled

FEATURES

- Compatibility with most major sterilization methods; excellent performance with ethylene oxide (EO) and gamma radiation sterilization
- Puncture and tear resistance during handling and transportation—even in high humidity
- Strength to resist tearing when opening
- Clean peel
- Low particulate generation

LINEN-LIKE

Tyvek® 40L can be readily distinguished by its embossed, linen-like appearance.



APPLICATIONS

Suitable for these and many other applications.



DRAPES
& GOWNS



CATHETERS



SURGICAL
GLOVES

This information is based upon technical data that DuPont believes to be reliable. It is subject to revision as additional knowledge and experience are gained. DuPont makes no guarantee of results and assumes no obligation or liability in connection with this information. It is intended for use by persons having technical skill for evaluation under their specific end-use conditions at their own discretion and risk. Since conditions of use are outside our control, DUPONT MAKES NO WARRANTIES, EXPRESSED OR IMPLIED, INCLUDING WITHOUT LIMITATIONS, NO WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR USE AND ASSUMES NO LIABILITY IN CONNECTION WITH ANY USE OF THIS INFORMATION. This information is not intended as a license to operate under or a recommendation to infringe any patent, trademark or technical information of DuPont or others covering any material or its use.



FOR
GREATER
GOOD™