



Tyvek® is DuPont's registered trademark for its family of tough, durable sheet products made from pure 100% high density polyethylene (HDPE).

DuPont™ Tyvek® combines the performance of paper, film and fabric. Remarkably strong, Tyvek® allows for enhanced printing and is available in several weights and styles.



Tyvek® retains its toughness and flexibility to -75°C. Tyvek® begins to shrink at 118°C and melts at 135°C. When processing Tyvek® webs under tension, the temperature should not exceed 80°C.

Tyvek® can be creased and bent almost indefinitely without losing its strength.

Tyvek® can be used with all common sterilization processes.

Tyvek® can be successfully printed by using traditional as well as many digital processes, in both sheet and roll form.

Tyvek® is not as absorbent as paper and inks may take longer to dry.

Tyvek® has a smooth and rough side. Although Tyvek® is printable on both sides it is recommended to use the smooth side for one-sided or full-coverage printing.

Tyvek® has a natural white colour that won't yellow over time and is resistant to strong sunlight when light-fast inks are used.

**100% RECYCLABLE DuPont™ Tyvek® PROTECTS YOUR BUSINESS,
YOUR PRINTING & THE ENVIRONMENT**

Tyvek® as seen under the microscope