

DuPont™ Tyvek® Fact Sheet

DuPont™ Tyvek CommercialWrap® and DuPont™ Flashing products provide the industry's best combination of air and water holdout, while providing a forgiving (breathable) yet durable assembly.

Tyvek® CommercialWrap® is engineered to meet weather conditions in all climates to protect structures like a windbreaker, stopping the wind and rain from getting in and forming a protective skin around the facility.

Tyvek® CommercialWrap® addresses a need for materials that are compatible with green sustainable design, exceeds the energy code requirements and helps keep insulation dry so it will perform more efficiently.

DuPont FlexWrap™ is a moldable flashing tape that is uniquely engineered to address the issues of flashing the vulnerable bottom corners at the window sill where damage is most likely to occur. FlexWrap™ is wrapped into the sill rough opening before the window is installed, making one-step, seamless protections possible.

DuPont™ StraightFlash™ was intended to be used with DuPont™ FlexWrap™. This product is designed to flash straight heads and jambs of rectangular windows. Both of these products help to provide superior water intrusion protection.

DuPont™ Tyvek® StuccoWrap® has a specially engineered textured surface that can be used in both commercial and residential construction. It can result in a stronger stucco that is more resistant to cracking.

Tyvek® StuccoWrap® has grooves designed into the product as a drainage path for water or moisture vapor to escape. It increases the walls drying capacity by safely moving incidental water outside.

DuPont™ Tyvek® Wrap Cap Screws provide an easy way to secure Tyvek® products to steel studs and increase holding power. The large plastic cap provides additional protection around fastener penetrations and permits easy handling and installation.



The miracles of science™