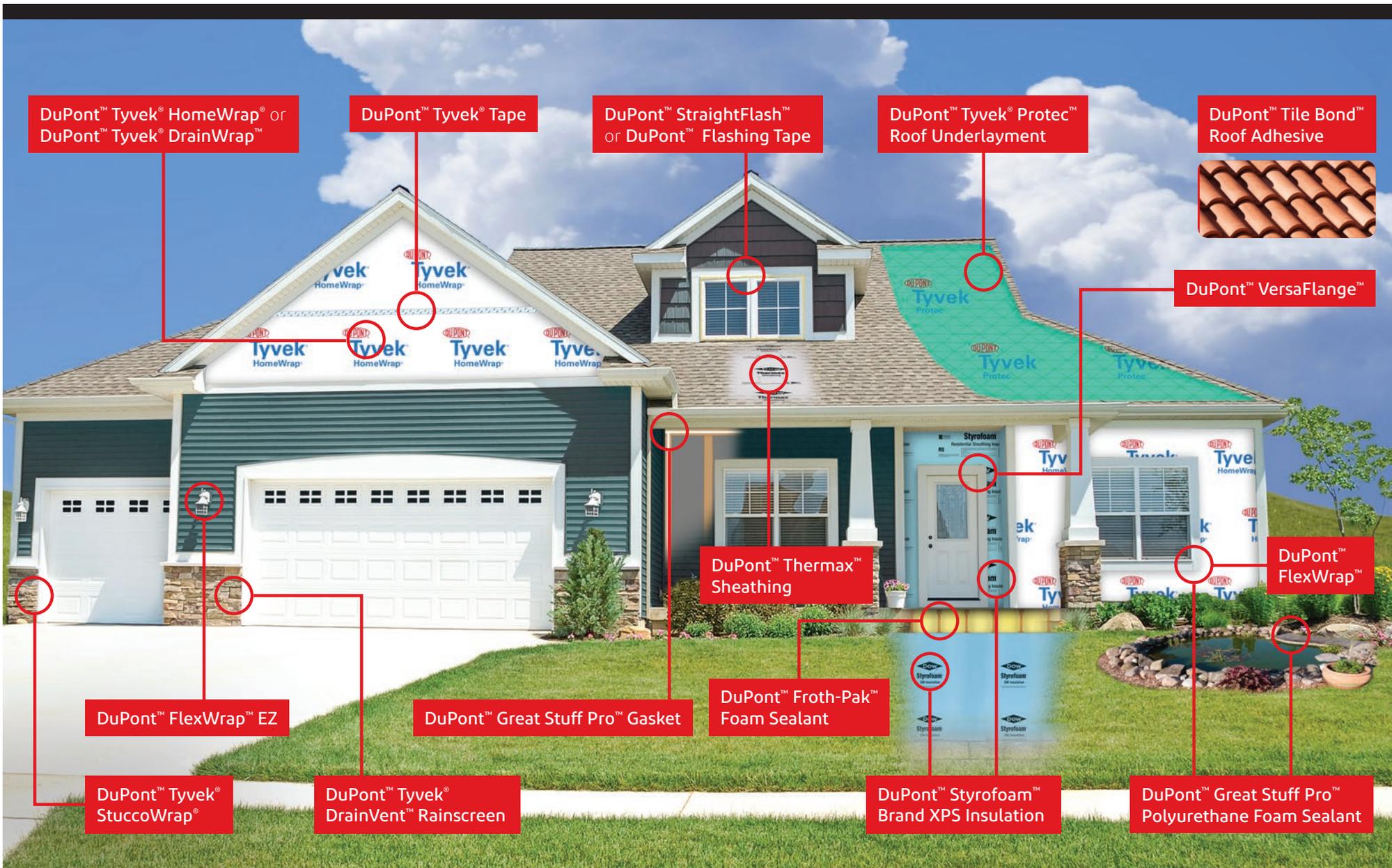




DuPont Performance Building Solutions





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DuPont™ Great Stuff Pro™ Window & Door Polyurethane Foam Sealant*

Specifically formulated to stop drafts by air sealing the gap between the window or door frame and its rough opening; it remains soft & flexible after curing, bonds to vinyl, metal, wood and composite surfaces.

DuPont™ Great Stuff Pro™ Gaps & Cracks Polyurethane Foam Sealant*

Use to seal and insulate around common areas of energy loss such as foundation/sill plate, fixtures, as well as pipes, electrical and plumbing penetrations.

DuPont™ Great Stuff Pro™ Gasket*

A water-based foam that provides air-sealing between framing lumber and drywall to stop air flow and reduce energy loss.

DuPont™ Froth-Pak™ Air Sealant System*

Use to fill larger gaps and penetrations to help keep homes comfortable year-round. Conveniently packaged to be right-sized for the job with a budget-friendly foam gun and tips for precise application to minimize waste.

DuPont™ Styrofoam™ Brand Extruded Polystyrene Insulation*

Excellent thermal performance to save energy, durable, moisture-resistant and won't support mold growth.

DuPont™ Thermax™ Brand Insulation*

This polyisocyanurate rigid board insulation is for interior and exterior continuous insulation.

DuPont™ Tile Bond™ Roof Adhesive*

For adhering concrete and clay roof tiles.

DuPont™ FlexWrap™ Flexible Flashing

A self-adhered, flexible flashing ideal for flashing window and door sills, arched-top or custom-shaped windows, and larger penetrations to help seal out water and air.

DuPont™ FlexWrap™ EZ Flexible Flashing

An easy-to-apply, self-adhered flexible flashing for sealing smaller exterior electrical, HVAC, and plumbing penetrations.

DuPont™ VersaFlange™ Flashing (formerly StraightFlash™ VF)

An innovative, dual-sided 100% butyl backed self-adhered flashing for brick mold and non-flanged windows and doors to help prevent water damage and air penetration.

DuPont™ StraightFlash™ Flashing

A premium durable, 100% butyl-backed self-adhered flashing for straight jambs and heads of rectangular windows and doors to help prevent water damage from wind-driven rain and stop air penetration.

DuPont™ Flashing Tape

This 100% butyl-backed self-adhere flashing tape helps create a protective envelope around heads and jams of rectangular windows and doors.

DuPont™ Tyvek® HomeWrap® House Wrap

The world's leading house wrap has the optimum combination of properties to deliver the best balance of weather protection, moisture management, air hold-out and durability behind residential facades.

DuPont™ Tyvek® DrainWrap™ House Wrap

Engineered with vertical grooves to provide enhanced drainage behind claddings such as primed wood, fiber cement siding, stucco and foam board, while allowing moisture vapour to pass through to promote drying in wall systems.

DuPont™ Tyvek® StuccoWrap® House Wrap

A specially engineered surface texture designed for traditional and synthetic stucco systems to help reduce susceptibility to cracking of the scratch coat and allow moisture to escape.

DuPont™ Tyvek® ThermaWrap® LE

A metallized weather barrier, with a low-emission (low-e) surface, that can increase the effective R-value of wall systems, to help improve energy efficiency.

DuPont™ Tyvek® Tape

Specifically engineered adhesive tape for use with Tyvek® weather barriers that helps create a continuous barrier against air and water infiltration.

DuPont™ Weathermate™ Brand Weatherization Solutions*

A range of construction tapes and woven house wraps that help protect homes and buildings against moisture and air intrusion.

DuPont™ Tyvek® DrainVent™ Rainscreen

An advanced rainscreen system that helps protect and extend the life of exterior wall systems by promoting airflow and channeling moisture out of the wall especially for stucco, engineered stone and rigid claddings.

DuPont™ Tyvek® Protec™ Synthetic Roofing Underlayment

A portfolio of engineered synthetic roofing underlayments offered in three grades: Protec™ 120, Protec™ 160, and Protec™ 200; each with industry-leading walkability, durability, strength, warranty protection, and UV resistance.

DuPont™ Tyvek® Roof Protector™ Synthetic Roofing Underlayment

This engineered synthetic roofing underlayment has a high strength-to-weight ratio and is an economic option for steep slope roofing applications under asphalt shingles or metal roofing panels.

* A former product of The Dow Chemical Company.