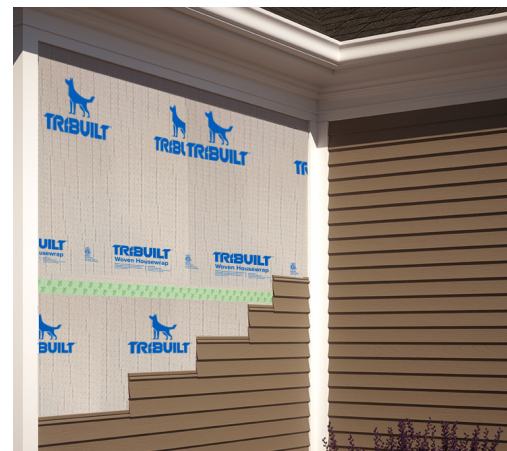


TRI-BUILT® Q250/Q350

- XPS Performance
- Economical Price
- Perforated facers to allow moisture vapor to escape
- Provides a smooth, level nailing surface for the new siding
- Light weight
- Cuts clean and easy

When every penny counts, you can rely on the performance of our most economical fanfold siding underlayment. The TRI-BUILT® Q-Series products have an extruded polystyrene foam (XPS) core with high impact polystyrene capsheets on both sides, which make it one of the most durable products currently available. These products are also perforated to allow potentially harmful moisture vapor to escape so that it does not become trapped in the wall.



TYPICAL PHYSICAL PROPERTIES

Property	Test Method	Q250	Q350
Thermal Resistance, R-Value ¹ (°F·ft ² ·h/Btu)	ASTM C 518 (@ 75°F Mean Temperature)	0.9	1.1
Water Vapor Permeance (perm)	ASTM E 96 Desiccant Method	1.7	1.3
Water Absorption (% by Volume)	ASTM C 272	2.0	2.0
Fire Characteristics ² Flame Spread Smoke Developed	ASTM E 84 / UL 723	25 250	10 45-140
Weight (lbs./1000 ft ²)		46	65
Max. Recommended Use Temp. (°F)		165	165
*Nominal Thickness (actual)		¼ in. (0.2 in)	⅜ in. (0.3 in)

Compliance - Meets the flame spread and smoke developed requirements of the International Building and Residential Codes. Underwriters Laboratories, LLC - See Classification Certificate A184.

TRI-BUILT® Q250 = ¼" in. x 4 ft. x 48 ft. fanfold

TRI-BUILT® Q350 = ⅜" in. x 4 ft. x 48 ft. fanfold

WARNING: Foam insulation will ignite if exposed to fire of sufficient heat and intensity. Protect these products from exposure to open flame or other ignition sources during shipping, storage, and installation.

These products should not be used as an exposed interior surface in buildings where people can be expected to be present. An approved fire protection barrier, such as ½" gypsum wallboard or the equivalent material must be used to separate foam plastic insulation from the interior of such buildings. Fire and building codes should be followed.

All assemblies should be evaluated for effectiveness and location of vapor retarders to avoid condensation and subsequent damage to structures (ASHRAE Handbook of Fundamentals).

Storage and Handling: When stored outdoors, all product should be protected from exposure to direct sunlight using the original packaging or an opaque, light-colored tarp. Material that has been unwrapped should be covered or rewrapped.

Moisture Management of TRI-BUILT® Foam: TRI-BUILT® extruded polystyrene foam insulation (XPS) is made of synthetic materials that are generally recognized as not providing a food source for insects, fungus, mold, or mildew. TRI-BUILT® Foam insulation should always be properly installed and stored.

For more information on specific building product recommendations and installation guidelines, contact your TRI-BUILT® representative.

¹Specimens were aged and tested in accordance with FTC Rule (16 CFR, Part 460).

²These numerical flame spread and smoke ratings are not intended to reflect hazards presented by this material under actual fire conditions.

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