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DuPont™ Tyvek® DrainWrap Fact Sheet

DuPont™ Tyvek® DrainWrap™

- Tyvek® DrainWrap™ is the latest product extension in the DuPont™ Tyvek® construction products line. It is specifically designed to provide superior water drainage, combat moisture and prevent air infiltration, creating a more comfortable, energy-efficient home or building.
- Tyvek® DrainWrap™ does not support the growth of mold or mildew and helps keep heating and cooling costs down by stopping air from infiltrating from outside.
- Tyvek® DrainWrap™ features vertical grooves that help channel water safely to the outside when it is placed between the sheathing and the façade.
- Tyvek® DrainWrap™ is best used in conditions where a wall system design calls for maximum drainage, such as primed wood and fiber cement siding. The drainage benefits of this product can also be leveraged behind EIFS and synthetic one-coat stucco systems.
- Tyvek® DrainWrap™ also is an ideal solution when foam board is applied over a secondary weather barrier or other flat substrates that can interfere with drainage when applied over a flat secondary weather barrier.
- Tyvek® DrainWrap™ can be installed in the same manner as Tyvek® HomeWrap® and StuccoWrap®, however the Tyvek® DrainWrap™ must be applied with the grooves placed in the vertical direction, just like Tyvek® StuccoWrap®.
- Tyvek® DrainWrap™ is available 9'x125' rolls based on market research

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