

EXCELLENCE AT ITS CORE



ENGINEERED WITH A PURPOSE.

- KWP's engineered wood siding is made from 100% recovered hardwood and softwood fibers, perfect for LEED projects.
- The wood fibres are optimally blended using state-of-the art manufacturing which allows for maximum strength, impact resistance and dimensional stability.
- The wood content is super-refined, providing a denser core which is less susceptible to wicking moisture and allows tighter joints during installation
- KWP uses a proprietary NAF (non-formaldehyde) binder and hydrophobic wax emulsion additive to provide superior water resistance.
- Certified to the North American Eco-Certified Composite (ECC) Sustainability Standard as well as certified by the Forestry Stewardship Council (FSC), a step towards a greener, more sustainable tomorrow.



La marque de la gestion forestière responsable

KWP  | ENGINEERED
WOOD
PRODUCTS
www.kwpproducts.com

Eco-side™



**Eco-side® nature-inspired
palette will bring life to
any home.**



About
Our Unique Painting Process

At KWP, we take pride in delivering a low-maintenance, esthetically pleasing product. Our painting process plays a huge role in providing the authentic look of wood without any of the upkeep. Here's our secret:

- A sealant is applied at the pressing of the panel, ensuring superior adhesion between our first coat of primer and the substrate.
- Next, we have our 3-coat painting process: 1 coat of primer and 2 top coats. We use an industrial exterior latex paint, formulated specifically for our application process.
- State-of-the-art temperature controlled air drying equipment is used versus oven-baked. We do this to maintain the maximum level of flexibility of the paint. This is key to avoid damages to the paint film.



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