DESCRIPTION
An innovative hybrid technology to develop immediate green strength to fixture substrates while the adhesive cures and provides a long-term, durable bond. Remains consistent to dispense and tool whether it is cold or hot outside, unlike many solvent based adhesives.

Bonds to wet substrates and is able to be applied when water or moisture is present without washing off (water-based adhesives) or outgassing and bubbling (polyurethanes). Very broad adhesion range and can be used for a variety of industrial or construction applications.

KEY FEATURES
- Immediate Green Strength
- VOC Compliant, 100% Solids
- Will Not Shrink, No Solvents or Water
- Adheres to a Variety of Substrates
- Cures to Wet Substrates or when Moisture is Present
- Remains Flexible, Allows for Vibration/Movement
- Conforms to USDA Requirements for Non-Food Contact

USES – APPLICATIONS – COMMON SUBSTRATES
Excellent green strength and fixturing properties. Bonds well to a variety of substrates while reducing assembly time, brace usages and fastener usage. Some applications: Roofing, Panel Assembly, Subfloor, HVAC, Wall/Stone, Landscape Block, Shower Panels, Countertop/Solid Surface, etc. Common Substrates: Ceramics, Fiberglass, Granite, Marble, Wood, Stone, Concrete/Brick, EPDM, EPS/Styrofoam, Porcelain, PVC/Plastic, etc.

DIRECTIONS
1. Ready to use and requires no mixing or additives.
2. Tooling, if necessary, should be done before skinning takes place.
3. Higher temperature and higher humidity will accelerate skin & cure time.
4. Cold temperatures and low humidity will slow down skin & cure time.

CLEAN UP
Wet adhesive can be cleaned with alcohol. Dry adhesive-sealant can be removed by abrading or scraping.

COLOR
White

PACKAGING
10.1 fl. Oz. HDPE Cartridge

SURFACE PREPARATION
Contact surfaces should be clean & free of loose material, dirt, oil, grease & other contaminants.

LIMITATIONS
- Do not store at elevated temperatures
- Only use on clean surfaces free of contaminants
- Cold temperatures and low humidity will slow curing
- Protect from freezing
- Do not use on olefins such as polyethylene, polypropylene or TPO prior to testing
- Product water soluble when dry – do not expose to water
- Long-term submersion under water can cause loss of adhesion on some substrates

CAUTION: NOT FOR INTERNAL CONSUMPTION. KEEP OUT OF REACH OF CHILDREN & PETS. KEEP FROM FREEZING (See MSDS for additional safety information)

LIMITED WARRANTY
Recommendations for use of this product are based on tests we believe to be reliable. Manufacturer and seller are not responsible for results where this product is used under conditions beyond our control. If when applied as directed, this material peels, cracks or separates, it will be replaced without charge upon presentation of proof of purchase and used cartridge. This limited warranty only applies to residential use and damages including consequential damage and other remedies are excluded. No other warranties apply, including fitness for a particular purpose.