

# GREEN LINK

Polyether Structural Adhesive/Sealant

Moisture cure

Bond strength - 250 psi

Adheres to common roof substrates  
and to KnuckleHeads

Solvent-free, isocyanate-free,  
low-VOC content, odorless,  
non-flammable

Applies down to 32° F.

Excellent weathering characteristics  
- remains elastomeric over many years

100% solids - Will not shrink

Plastic, waterproof cartridge

Environmentally safe. No  
toxic risk to contractors or  
building occupants



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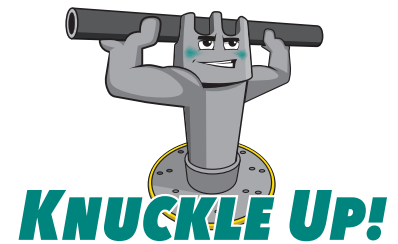
ECO-ENGINEERING

269.216.9229 | 888.672.9897 | 5519 East Cork Street, Kalamazoo, MI 49048 USA | [www.greenlinkengineering.com](http://www.greenlinkengineering.com)



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## Polyether Structural Adhesive/ Sealant



GREEN LINK Adhesive/Sealant is a polyether-based, moisture-cure formula that has been used in the construction industry for many years. It has earned a reputation for high performance, adhering to a wide range of roofing membranes including PVC, EPDM, Mod Bit and TPO (with primer) yielding a strong, long-lasting bond that exhibits excellent weathering characteristics. GREEN LINK Adhesive/Sealant is 100% solids and it cures by contact with moisture—no evaporation of solvents, so there is no shrinkage as with many adhesives that lose as much as 30-40% of their volume once solvents evaporate. GREEN LINK Adhesive/Sealant is entirely safe—no risk of fire, explosion, or toxic exposure to workers or building inhabitants. It meets the requirements of California Regs: CARB, BAAQMD and SCAQMD. It does not contain cancer-causing chemicals listed in California Proposition 65. The VOC content is less than 25 per grams per liter.

### GREEN LINK® and the KnuckleHead Support System



GREEN LINK Adhesive/Sealant is a critical part of the KnuckleHead Support System because it functions as both an adhesive and a sealant and ensures the integrity and long life of the installation. As an adhesive, it provides up to 250 psi bond strength between the Universal Base and single-ply membranes or built-up roofs. Additionally, it can be applied directly to the head as an optional approach to create a stronger, more permanent installation of strut, pipe or paver. GREEN LINK Adhesive/Sealant squeezed out of



the base holes functions as “rivets,” which serve to attract moisture, speeding up the curing process. Also, when fully concealed mechanical fasteners are used to mechanically attach the Universal Base, GREEN LINK Adhesive/Sealant can be applied to the fastener heads to form a waterproof seal. It is so effective in this regard it can be used for emergency repairs where it can be applied directly in ponding water to seal a roof leak instantly.



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