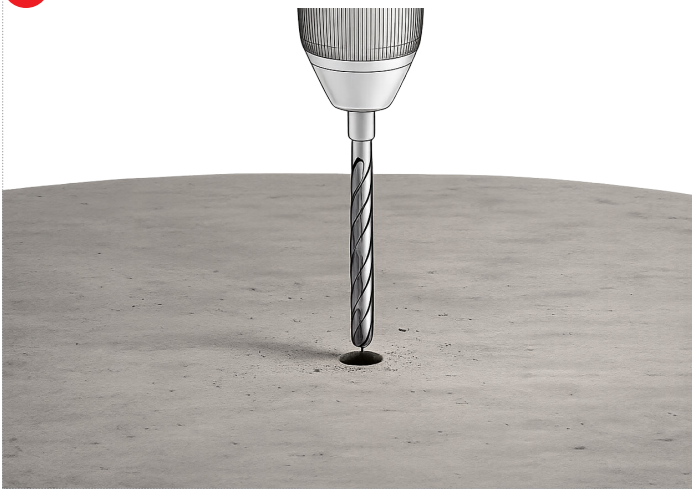


# K2 Tilt 10° Roof Attachments | Building Connection



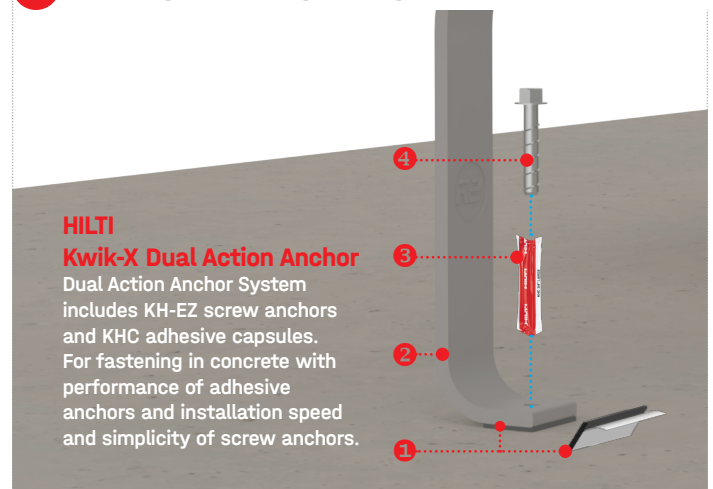
## A Drilling & Preparing Pilot Hole



Use a hammer drill or rotary hammer with a 3/8-inch carbide-tipped concrete/masonry drill bit to drill a 3 inch deep pilot hole, into the concrete. It is essential to completely remove dust & debris from inside the hole before proceeding with the installation of the anchor.

The drilled hole must match the anchor's nominal diameter; do not use a smaller bit.

## B Placing & Securing Tilt Leg(s)



1. Remove the butyl pad cover
2. Press the K2 Tilt 10° roof attachment leg onto the concrete roof membrane
3. Insert KHC adhesive capsule into pre-drilled pilot hole
4. Use 9/16-inch socket to secure the 3/8 inch dia x 3 1/2" long KH-EZ Screw Anchor bolt into concrete. Drive with an approved impact wrench until correctly seated.

### Everseal is third-party certification tested to assure functionality and reliability

**High Temperature Aging Test.** Exposed to different climate scenarios to assure resistance for a long period of time.

**Tear Resistance Test.** Measures the force required to tear a sample material.

**Atmospheric Ozone Resistance Test.** Method used to determine a rubber resistance to ozone degradation.

**Rain test [TAS 100A] Standard Test.** Procedure for wind and wind driven rain resistance.

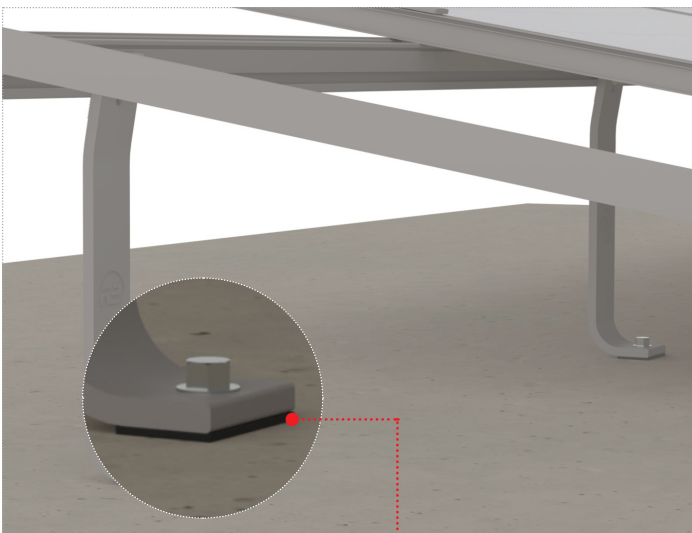
**Water Immersion Test.** Submerge installed component into water to observe water leakage.

**Elongation Resistance Test.** Measures material ductility.

**Tensile Resistance Test.** Measures material tensile until failure.

**Heat Test.** Exposed material to high temperatures to observe a melting point.

All tests performed according to UL 2703A section 18, UL 157, ASTM D412-16 Die C



### Everseal Butyl Rubber

A copolymer of isobutylene with isoprene

- Excellent roof sealant
- Impermeable flexible flashing
- Superior ductility
- Compatible with concrete
- Custom sized to K2 Tilt 10° roof attachment legs

### K2 Tilt 10° • Information Subject to Change Without Notice

Images Illustrative in Nature & May Differ From The Physical Product

PUB2026JUL29