Concrete 2-Seal™ Tie
WOOD STUD BACKUP w/WOOD SHEATHING
SIZE & SELECTION CHART

Concrete Seal Tie™ is an innovative single screw veneer tie suitable for use with concrete, CMU, wood stud, or brick backup.

- Screw has alternating threads and two factory-installed EPDM sealing washers
- Available for 5/8” - 6½” insulation and/or wall board thickness

**Barrel** (Zamac Zinc): ASTM B86 (92% Zinc Alloy) with protective polymer coating for corrosion resistance

**Screw** (Carbon Steel): ASTM A510 (Carbon Steel) ASTM C954 (1000-hour polymer coating)

### INSTALLATION CHUCK ADAPTER
Use chuck adapter to drive the Concrete Seal Tie (through rigid insulation if applicable) into the wood stud until fully seated against the wood sheathing backup. DO NOT DRIVE in hammer mode.

**IMPORTANT:** Since each construction project is unique, the appropriate selection and use of any product contained herein must be determined by competent architects, engineers and other appropriate professionals who are familiar with the specific requirements of the project in question.

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