

Adeka Ultra Seal A-30

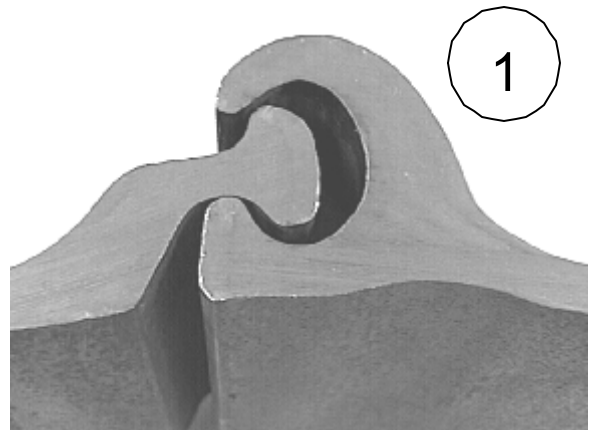
Sealing Sheet Pile Interlocks

Ball and Socket Type

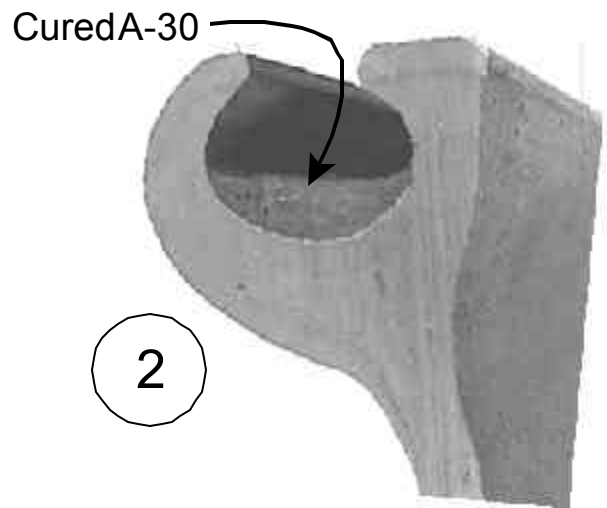
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Adeka Ultra Seal A-30 is an effective and efficient way to seal sheet pile interlocks prior to driving piles.

1. **Threaded pile** showing interlock gap (Approximately 3/8")

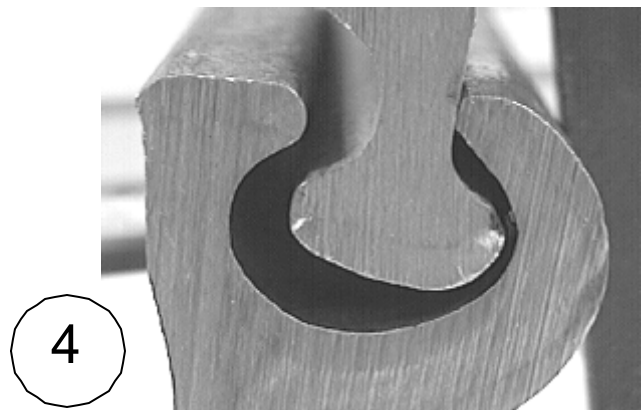
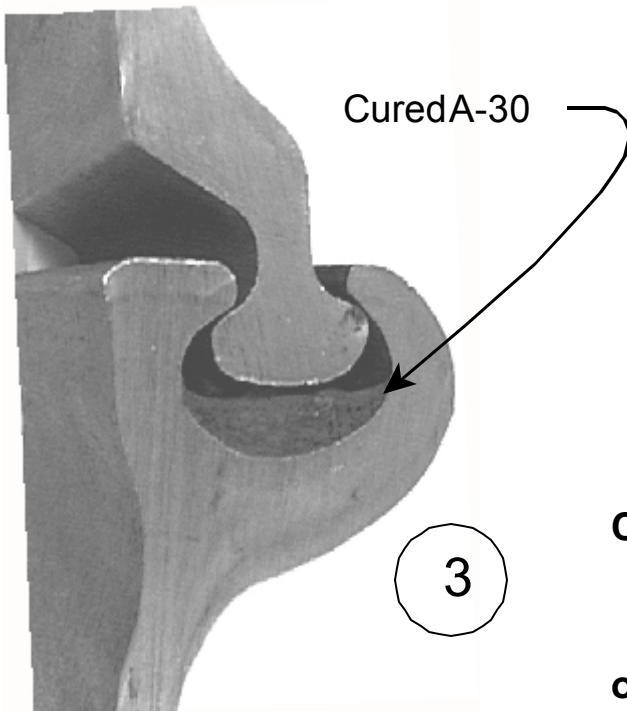


2. **Socket with 1/4" cured A-30.** EASY APPLICATION: Clean interlocks - level piles - fill socket with A-30 (minimum 1/4" depth at center -maximum 3/8" depth at center). One gallon will cover approximately 80' at minimum thickness -approximately 60' at maximum thickness. (Average 70' per gallon. Allow A-30 to cure. Drive piles with ball side leading.



3. Threaded piles with **cured A-30** in the interlock.

4. If piles are paired, open center interlock with a wedge at each end of the pile. **Fill with A-30.** Approximately 80 feet per gallon.



Call your local Adeka Representative

or (800)999-3959 for more information