

## Premier ICF No. 7007

**Subject: Premier ICF Tie Alkalinity Resistance**

**Date: February 2011**

Any time products are used in conjunction with concrete, the product is subjected to an alkaline environment. This alkaline environment has a tendency to slowly deteriorate many materials over time. Premier ICF Ties are encased in concrete, and these ties must continue to withstand potential alkaline exposure.

Premier ICF polymer is resistant to many chemicals, including alkalis. The Premier ICF Tie is manufactured from polypropylene homopolymer and produced under a strict quality control program. Through utilization of this high quality, alkaline resistant polymer, Premier Building Systems knows that its Premier ICF Ties will perform unaffected in concrete.

Premier ICF is manufactured by  
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