

# PROJECT > AT&T High Speed DSL Equipment Pads

Crack Resistant Concrete  
Memphis/Cordova, TN



**PROJECT START DATE:**  
July 2008

**PROJECT COMPLETION DATE:**  
December 2010



**QUIKRETE® Crack Resistant  
Concrete >> Product No. 1136-80**

## **PROJECT DESCRIPTION:**

80 lb QUIKRETE® Crack Resistant Concrete was used to construct more than 200 support pads for AT&T DSL Equipment and television service.

Each 4"-6" slab typically required approximately 150-80 lb bags (3 cubic yards) to construct.

QUIKRETE® Crack Resistant Concrete is a 4000 PSI mix that contains synthetic fibers, eliminating the need for wire mesh in typical slab-on-grade construction. Crack Resistant Concrete is air entrained for improved workability and superior freeze-thaw durability.

**GENERAL CONTRACTOR:**  
Deviney Construction

## **QUIKRETE® PRODUCTS USED:**

- 80 lb Crack Resistant Concrete :  
29,600 bags

