FIRM-FILL® Gypsum Concrete, "Super Blue" underlayment introduced by Hacker Industries, Inc. in 1983 and since improved with new technology, is designed to achieve the ultimate sound control and fire resistance in multi-family housing. With over 105 UL fire rated design listings and exceptional STC and IIC ratings, FIRM-FILL® Gypsum Concrete is an excellent choice for jobs needing compressive strengths up to 2200 psi. Below is a small sample of projects that have utilized FIRM-FILL® Gypsum Concrete.

**Contractor: Adolfson & Peterson**  
Project: Campus Suites on the Rail, Coyote Landing  
Location: Phoenix, Arizona / Tempe, Arizona  
Description: Various projects with FIRM-FILL® Gypsum Concrete

**Contractor: A G Spanos**  
Project: Delayne at Twin Creek  
Location: Allen, Texas  
Description: 139,220 ft² of FIRM-FILL® Gypsum Concrete

**Contractor: Amlı**  
Project: Quadrangle  
Location: Dallas, Texas  
Description: 148,365 ft² of FIRM-FILL® Gypsum Concrete

**Contractor: Camden Construction**  
Project: The Park at Crown Valley  
Location: Mission Viejo, California  
Description: 150,000 ft² of FIRM-FILL® Gypsum Concrete

**Contractor: Colson and Colson**  
Project: Grassland Estates  
Location: Wichita, Kansas  
Description: 47,000 ft² of FIRM-FILL® Gypsum Concrete

**Contractor: Connery Building Corporation**  
Project: Harbor House U.S. Housing & Urban Development (HUD) Apartments  
Location: Madison, Wisconsin  
Description: 200,000 ft² of FIRM-FILL® Gypsum Concrete

**Contractor: Fairfield Development, LP**  
Project: Indigo Creek  
Location: Thornton, Colorado  
Description: 140,040 ft² of FIRM-FILL® Gypsum Concrete

**Contractor: Fairfield Development, LP**  
Project: Los Flores Apartments  
Location: Rancho Santa Margarita, California  
Description: 329,584 ft² of FIRM-FILL® Gypsum Concrete