



## BEMIS FLEXIBLE PACKAGING - LEBANON, PA

### PROJECT DESCRIPTION

Bemis Flexible Packaging was in need of a superior reinforcement method for a new concrete loading dock area. The company **desired a reinforcement method that would reduce cracking** due to the heavy truck traffic that occurs on the loading dock. In result, 5.0 lbs. / cu. yd of **FORTA-FERRO<sup>®</sup>** was used to **reinforce the concrete**, along with steel rebar.

### KEY POINTS

- Reduced Cracking
- Mixed and Placed Easily
- Cost Effective
- Superior Finish

### DETAILS

**Date:** July 2017

**Location:** Lebanon, PA

**Dosage:** 5.0 lbs. / cu. yd.

**Fiber:** FORTA-FERRO<sup>®</sup> 2-1/4"

**Owner Type:** individual

**Application:** Slab-on-Ground

Contact us for more details