



## LARGE WAREHOUSE FLOOR - ROMULUS, MI

### PROJECT DESCRIPTION

The first fulfillment center in Michigan for a large international electronic commerce company, specified FORTA-FERRO macro synthetic fibers to aid in the reinforcement of their warehouse floors. The total project is 23,040 cu yd and a dosage of 4.0 lb/cu yd of fibers were used in all the slab-on-metal-deck applications. FORTA-FERRO fibers were used to **hold cracking to a minimum and reduce curling over the long run.** In addition, **fibers provided an additional flatness and smoothness to the floor.** This is a major advantage because the robots used for filling and packaging use sensor technology, making them susceptible to imperfections.

### KEY POINTS

- Reduce Shrinkage Cracking
- Superior Finish
- Reduce Curling

### DETAILS

**Date:** 2017

**Location:** Romulus, MI

**Dosage:** 4.0 lbs/cu yd

**Fiber:** FORTA-FERRO® 2-1/4"

Contact us for more details