



## COMMERCIAL WAREHOUSE - CINCINNATI, OH

### PROJECT DESCRIPTION

FORTA EXTEND-PRO was used, in conjunction with a fiber dosage of 5.0 lb/cu yd of FORTA-FERRO macro synthetic fibers, to extend the finishing time on a 100,000 sq ft commercial warehouse in Cincinnati, OH. On a large job site especially, consistency from concrete truck to concrete truck can sometimes be an issue. This can cause finish inconsistency on the surface of the concrete. Using EXTEND-PRO during the steel trowel finishing phase of the project, while working it into the wet concrete, **aids in reducing these inconsistencies**. This creates a **more uniform final finished concrete slab**. EXTEND-PRO gave contractors the ability to **gain crucial working time** and **enhance the concrete surface strength** once fully cured.

### KEY POINTS

- Increase Surface Strength
- Extend Worktime
- Superior Finish

### DETAILS

**Date:** September 2019

**Location:** Cincinnati, OH

**Dosage:** 5.0 lb/cu yd

**Fiber:** FORTA-FERRO® 2-1/4"

**Surface Treatment:** EXTEND-PRO™

Contact us for more details