

CONCRETE CURING + VAPOR & ALKALINITY BARRIER + SLAB PROTECTION ALL IN ONE STEP - 3 DAYS AFTER CONCRETE PLACEMENT

1

GET ON CONCRETE FASTER

- » STEP 1: Place Concrete
- » STEP 2: Lightly Shot Blast Concrete
- » STEP 3: Apply AC•Tech 2170™ FC @ 150 sq. ft. / gal.

2

COMPRESS CONSTRUCTION SCHEDULE

- » Get All Trades on Slab 14+ Days Sooner
- » Eliminate Moisture Testing & Concrete Finishing
- » Provide 14,500 PSI Protective Surface

3

AVOID CONSTRUCTION COMPLICATIONS

- » Reduce Concrete Curling & Cracking
- » Prevent Mold, Mildew & Sick Building Syndrome
- » Avoid Warranty Conflicts With Flooring & Adhesives
- » Avoid Change Orders & Completion Delays.

AC•Tech's **Go-Early Technology™** moves vapor reduction from division 9 to division 3 in the CSI MasterFormat while also serving as a curing agent. Think "Bonus Land". Think Early Occupancy. Think opening the cash register earlier than planned. **TIME = MONEY** for every fast track project. Who wouldn't benefit from going early?



Go-Early Technology™

THE GO-EARLY ADVANTAGE ▼

- 100% Reactive Solids, No Fillers or Extenders
- 0.07 Perm Rating
- Compatible With Flooring & Adhesive Warranties
- Solvent Free, No Odor, 0.000 g/l VOC Emissions
- 15 Year Material & Labor Warranty
- Technical Support Always Available (Before & After)
- Contributes To LEED Credits
- Resists 100% RH (ASTM F2170)
- Resists 25+ Lbs. MVER (ASTM F1869)
- Resists pH of 14, Sustained

Start Early. Finish Early. Open Early. Bank It Early.

*For more information,
contact your local AC•Tech
representative today:*

Go-Early Technology™ : An AC•Tech Exclusive
Allied Construction Technologies, Inc. • 3302 Croft St - Norfolk, VA 23513
(757) 855 - 5100 • GoEarly@actechperforms.com • www.ACTechPerforms.com