POOL PROJECTS FEATURING VAPOR LOCK™ 20/21

SPECIALTY PRODUCTS GROUP

Case Study: Pool Projects with Vapor Lock™ 20/21

Project Overview:

From residential pools to community recreation facilities and resort expansions, pool construction demands concrete that can withstand ongoing water exposure. Vapor Lock™ 20/21 has been incorporated into a range of pool and pool deck projects across the United States, Canada and Australia. These projects demonstrate the use of Vapor Lock™ 20/21 across a variety of pool applications, indoor and outdoor, incorporating waterproofing protection directly into the concrete mix.

Success of Vapor Lock™ 20/21:

Vapor Lock™ 20/21 is a ready-to-use concrete admixture that reacts with components of the cement to reduce pathways for water movement through concrete. Becoming a permanent, integral part of the concrete, it provides waterproofing and densification while supporting chemical resistance and extended service life.

Featured Pool Projects:

United States:

Michigan: Dearborn Ford Woods Pool, Dunworth Pool and Rockford High School Pool

Connecticut: Page Park Pool

South Carolina: Willis Park Pool Renovations

Florida: Gaylord Palms Pool Expansion in Kissimmee

New York: Hamilton College Bristol Pool

Canada:

Saskatchewan: Maple Leaf Pool and Wascana Pool Deck

Australia:

South Australia: Bluffview Apartments Pool in Encounter Bay and eight residential pool projects

