

ELIMINATE CONCRETE CURLING



LITHIUMCURE 2000

INTERIOR CONCRETE CURING AGENT

SINAK LithiumCure 2000 is a zero VOC Curing Agent, Water-Cure Equivalent type, used to cure freshly placed concrete. LithiumCure 2000 creates an internal membrane deep within the concrete substrate, resulting in improved hydration, elimination of slab curl and improved abrasion resistance.

LithiumCure 2000 is recommended for use on interior, hard troweled concrete and exceeds the performance of ASTM C-309 & ASTM C-1315.

LithiumCure 2000 permanently penetrates the concrete substrate and does not leave a film or residue. LithiumCure 2000 allows for the immediate installation of tilt panel bond breakers and installation of hardeners, densifiers, and polishing systems in as soon as 5 days after concrete placement.

LithiumCure 2000 is available as a Type 1, Class A cure.



REPLACES
CURING BLANKETS



ELIMINATE SLAB CURL CRAZING & CRACKING



COMPATIBLE WITH
ALL POLISH SYSTEMS



IMPROVES ABRASION RESISTANCE



POLISH 5 DAYS AFTER
CONCRETE PLACEMENT