

Pool and Spa Decks

Concrete pavers are a popular choice for pool decks because they are attractive, durable and slip resistant.

Homeowners also enjoy using complementary concrete units to build concrete seat walls, fire pits and planter boxes that coordinate with the pool deck and enhance their design.

ColorScape® EverBold® is a proprietary system that improves paver quality and decorative appeal. The ColorScape EverBold System works to enhance color depth of concrete pavers and extend color fastness or color durability over time.

ColorScape EverBold is applied during the manufacturing process, so protection is in place before pavers ever reach the jobsite.

POOL CHEMICALS AND PAVERS

Chlorine and bromine chemicals are commonly used for pool maintenance. Although they can be quite irritating to the skin, we have no reason to believe that pool chemicals present a unique or particularly difficult challenge to concrete pavers.

In an abundance of caution we tested untreated and ColorScape EverBold treated pavers to determine



their reaction to chlorine and bromine pool chemical exposure.

The results of the test show that pavers generally perform well in pool areas under normal chemical use conditions. ColorScape EverBold increases paver resistance to pool chemicals in cases of concentrated exposure such as accidental spills etc.

Note that long term exposure to salt water, as may be experienced with saline pools, can be detrimental to any concrete product.

Exposure condition	Untreated	ColorScape EverBold
Normal use: Chemical diluted per manufacturers instructions, 2 hour exposure	No reaction to chlorine and bromine	No reaction to chlorine or bromine
Longer exposure: Chemical diluted per manufacturers instructions, 72 hour exposure	Mild staining	No reaction
Extreme test: Undiluted chemical, 2 hour exposure	Moderate staining	No reaction
Extreme test longer exposure: Undiluted chemical, 72 hour exposure	Significant staining	No reaction chlorine
		Moderate staining bromine

We hope that information presented here is helpful. It is based on data considered to be true and accurate, and reflects our best understanding and knowledge, presented for the user's consideration. We do not warrant results of action based on any of the information contained. No statement, recommendation or suggestion is intended to infringe on any patent or copyright.