

# **ACID STAIN**





## **ABOUT ACID STAIN**

Create amazing rich finishes with Westcoat Acid Stain. Made from an acid solution, wetting agents, and metallic ions, Acid Stain penetrates and reacts with concrete and Westcoat's cement to produce interesting, mottled colors that stand the test of time. Ideal for both interior and exterior projects, Acid Stain is the most dynamic, durable and UV resistant of the concrete stain systems.



- Durable
- Unique Mottled Finish
- Chemical and UV Resistant
- Penetrates Concrete for a Long Lasting
- 12 Standard Colors Can Be Blended



FOR PROFESSIONAL USE ONLY.











## Turn to Acid Stains when the most unique floors are desired.

### **GRIND AND SEAL**

The Acid Stain Grind & Seal System is a process of grinding the concrete and applying Westcoat's acid based stain and sealer. The Acid Stain is made from an acid solution, wetting agents and metallic ions. When it is placed on concrete, it chemically combines the metallic ions with particles in the concrete to form oxides. The stain is then sealed for protection.

The Acid Stain Grind & Seal System is designed to create a mottled effect on existing concrete floors with high to low gloss sealer options. This system is used primarily on interior projects including showrooms, restaurants, cafes, breweries, wineries, offices and hotels. Recommended for use on interior floors where maximum durability is necessary.



#### PREP AND SEAL

The Acid Stain Prep & Seal System is a process of preparing the concrete and applying Westcoat's acid based stain and sealer. The Acid Stain is made from an acid solution, wetting agents and metallic ions. When it is placed on concrete, it chemically combines the metallic ions with particles in the concrete to form oxides. The stain is then sealed for protection.

The Acid Stain Prep & Seal System is designed to create a mottled effect on textured concrete surfaces. This system can be used on exterior projects including restaurants, cafes, hotels, pool decks, patios and driveways, where leaving an existing texture is desired. Recommended for use on exterior floors where good durability and solid UV Resistance is desired.



