



1 - PRODUCT DESCRIPTION

BallistiSeal PRO is a single-component, epoxy acrylic sealer that is perfect for a wide variety of concrete surfaces requiring additional defense. It is quick-drying, delivers excellent water resistance, and offers durability for indoor and outdoor applications. This unique formula provides all the performance benefits of a 2-component system in an easy-to-use single-component system.

2 - SUGGESTED USES

BallistiSeal PRO is recommended as a sealer for pavers, masonry walls, garages, driveways, and all concrete surfaces that need additional protection.

3 - APPLICATION INSTRUCTIONS:

STEP 1:

Thoroughly clean, grind or shot-blast surface to remove all stains and undesirable blemishes. Remove all dirt, dust, and debris. A combination of two or more of these processes may be necessary to maximize the adhesion of the BallistiSeal PRO.

STEP 2:

Apply in a properly vented area. For best results, BallistiSeal PRO can be applied using a low-pressure pump sprayer with a conical tip, a 3/8-inch lint-free roller, or a combination of the two. It is best to thoroughly spray the concrete for shot-blasted and ground concrete, holding the sprayer's tip 2 ½ feet above the surface while moving the wand in a circular pattern. If using a paint roller to apply BallistiSeal PRO, smooth out any pooling. Allow drying for approximately 1 hour. If a second coat is desired, allow the first coat to completely dry, tack free, before applying. Coverage Rates: Smooth concrete up to 700 square feet - rough concrete up to 450 square feet.

4 - SURFACE CONDITIONS

Surface and air temperature must be 50°F - 95°F. Humidity level should be less than 70%. Surface should be dry.

5 - IMPORTANT

No warranty is expressed or implied for suitability in all systems and operations. Test thoroughly on a small surface before completing the application. The manufacturer's liability is limited to the replacement of the product. It is the purchaser's responsibility before using this product to test and confirm under their conditions and to determine whether the product is suitable for their purposes.

6 - SPECIFICATIONS

pH value 6.0 – 8.0 | Viscosity cps 10 - 500 |

7 - STORAGE

BallistiSeal PRO is stable in originally sealed containers when stored at 68°F for six months. The recommended storage temperature is 44 - 84°F. Freezing or storage at higher temperatures than 84°F can affect the viscosity or lead to sedimentation or coagulation. Contamination with bacteria, algae, or fungi can damage the product irreversibly. More extended storage does not mean that the product is not usable anymore, but we recommend checking the specification data before use.