

### BENEFITS

- WATER BASED
- ODOURLESS
- NON TOXIC
- FREE OF VOC'S
- FREE OF FLAMMABLE SOLVENTS
- EASY TO APPLY
- MULTIPLE USES
- SUPER ADHESIVE (Asphalt Shingle)
- CAN BE APPLIED TO ALMOST ANY SURFACE

### DESCRIPTION

**Aqua-Loc Rubber Guard - Trowel Grade** Product is a safe and environmentally friendly alternative to conventional trowel, caulking or other solvent based alternatives.

### USAGE

Numerous applications such as Roofing Repairs, Corrosion and Rust Protection (most metals), Waterproofing & Concrete Protection cracks, bug holes on slabs, basement walls, foundations and more, Automotive (under coatings) patch repairs, Ponds and Planter Boxes, Boat Patch repair, etc.

### ADVANTAGES

- One coat system
- Thick consistency
- Ozone and UV resistant
- Great prep product for the Aqua-Loc Rubber Guard spray applied membrane
- Minimal surface preparation
- Fully bonds to most substrates
- Can withstand thermal cycling
- Environmentally friendly
- Minimal shrinkage
- Super Adhesive

### LIMITATIONS

**Aqua-Loc Rubber Guard - Trowel Grade** should not be applied when ambient temperature is below 45°F/7°C. Uncured product is subject to damage if frozen. Do not apply to wet or frosted surfaces. Do not apply in the rain or if rain is imminent. Make sure surface is dry and clean of dirt, oil, grease or any debris. Do not store in direct sunlight. Product should be allowed to cure before recoating. Shelf life is 6 months in tightly sealed containers.

### APPLICATION

Can be applied with a brush or trowel. Product will fully cure in a minimum of 24 hours at 70° F/21°C at 50% relative humidity. Brush or trowel into voids, bug holes, cracks on joints. Work the Aqua-Loc Rubber Guard - Trowel Grade into these areas by troweling in different directions. Not to allow any air pockets behind the product. Allow the product to fully cure before top-coating, tiling or application of the Aqua-Loc Rubber Guard Membrane system. Product turns from brown (wet) to black (dry) .

### CAUTION

When applying, wear gloves, eye protection and other suitable personal protective equipment. Consult the MSDS for further information.

THIS PRODUCT IS NOT SUBJECT TO THE CONTROLLED PRODUCTS REGULATIONS



CONCRETE ROOF AS A SEALER



TROWEL GRADE & TOP COAT SEALING  
A DRAIN IN A CONCRETE ROOF



SEALING SOME MASONRY JOINTS IN  
A SECONDRY CONTAINMENT TANK



SCREW HEADS & JOINTS  
IN METAL SHEETING