

**PRODUCT DATA SHEET**  
**RUBBERALL® Pourable Sealer**



Water Tight Technologies, LLC

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**Description:** Pourable Sealer is an off-white, premium grade, two-part polyurethane sealer suitable for use as a pitch pocket filler. This product weathers well and works on many surfaces.

It is designed to seal EPDM and synthetic rubber and expanded products as well as most kinds of plastics, including TPO, ABS, styrene and epoxies. Will seal rubber products to metal, wood and masonry. It is suitable for brush or trowel application and adheres to difficult to seal surfaces. It is oil and gasoline resistant, excellent resistance to water and moisture and has superior weathering characteristics.

**Shelf life:** One year when stored in separate containers at temperatures not to exceed 80° F

**Installation Instructions:**

1. Surfaces to be sealed should be cleaned of all dust, oils or other contaminants. A solvent wipe is often adequate. Seals to rigid surfaces are usually improved by a solvent wipe followed with light abrasion (180 grit) and a solvent wipe to remove abrasive residue. Dry surfaces thoroughly before applying sealer.
2. Mix components into a mixing container in a weight ratio of 8.6 parts of A to 1 part B. Stir thoroughly until product is a consistent color before using. Mix so that material on the bottom and sides of container is fully circulated and mixed. If mixing manually using a spatula or paint stirrer, mix for approximately 10 minutes with a circular motion. With a power mixer, mix for 5 minutes. After mixing, dispense onto the surfaces to be sealed with a brush, trowel or suitable extrusion device.
3. Use toluene for clean-up.

**NOTE:** Part B of this product is toxic, and inhalation can cause direct respiratory sensitization. Skin contact with liquid can cause irritation. Mix with adequate ventilation. Part B will react with water, alcohol, ammonia, amines and alkalis.

**For professional or industrial use only.** Read the container label and the Safety Data sheet carefully before use. Keep away from children. Keep container closed when not in use and store closed container under 80°F.

**Disposal Information:** When discarded, this material is hazardous waste. Do not reuse container or remove label. Safely dispose of container and contents in accordance with all applicable federal, state and local regulations.

**NOTE:** TECHNICAL INFORMATION AND DATA SHOULD BE CONSIDERED REPRESENTATIVE OR TYPICAL ONLY AND SHOULD NOT BE USED FOR SPECIFICATION PURPOSES.