

# REPAIR INSTRUCTIONS

## Step One: Preparing the Surface for Repair

1. Clean the repair area of all dirt and loose surface materials.
2. If the edges of the area are ragged, it is recommended that a sharp knife (such as a utility knife) be used to cut a clean, straight edge so material will match evenly.
3. Prime the repair area with urethane. Do not get primer on surface around the repair.

## Step Two: Mixing the Rubber

1. Untie the plastic bag and place the extended top edges over all four sides of the shipping container.
2. Put on the rubber gloves provided in the kit.
3. Open the urethane container and mix the material thoroughly with the dry rubber granules in the shipping container. It is recommended that you mix  $\frac{1}{2}$  the urethane into the rubber material first, and then add the remaining urethane to achieve the proper composition of the material for application.

## Step Three: Placing the TotTurf® Surface Repair

1. Using the trowel provided, material can be placed and leveled to match the surrounding existing surfaces. By using a rag that is soaked with mineral spirits, you should wipe the excess urethane from the bottom of the trowel, allowing it to slide smoothly over the newly repaired surface.
2. When the material is level and matches the density of the existing TotTurf surface, let the new material cure for a minimum of 24 hours before use. Secure area to prevent vandalism or damage to repair before cured)
3. Dispose of excess material in the shipping container.