



APPLYING THE RUBBER SURFACING:

Have the trowel workers start side by side or face to face depending on the size of the area and the type of installation. Each trowler requires adequate space to install efficiently.

Pour some rubber onto the primed area, being careful not to pour too much as it will spread out. (Trowler) Bring your knee pads, extra gloves, and your solvent bucket onto the primed area. (From this point the Trowlers should not walk on any other area on-site). The Trowlers must remove their shoes or bring an extra pair when moving from the installation site.

NOTE: Resin and Primer kills grass.

Once in a proper position you can begin to apply the Rubber Surfacing. Start by using your trowel to spread the rubber evenly at about ½ inch loose spread. It is always beneficial to spread the rubber uniform in a square or rectangular shape. At first it will take some time to perfect the spread. The spread is the most important step in applying rubber surfacing. Spread the rubber into a rectangular shape using a very light hand and the edge of the trowel. Spread evenly, covering all concrete, making sure to keep the rubber within arms reach. If you find after the spread you have too much material simply push the excess rubber behind you onto a primed area, out of the way.

Take the time to learn your spreading technique. It will save you a lot of time if the spread is done correctly. Do not apply pressure to the rubber until you have completely leveled the spread. Practice will make perfect. In time you will learn the proper loose height to compress to the final closed depth of ¼ inch standard thickness.

Once the Rubber is leveled and spread you can begin closing the rubber.

