Wet Mil Gauge instructions

Use the Wet Mil Gauge to test thickness. Press gauge into wet coating. Withdraw vertically and note the deepest tooth having coating on it and the next higher tooth that is not coated. The true wet film thickness lies between these two readings. Clean with water and rag immediately after each use.

6. Do not exceed wet film thickness of 20-24 mils (0.5 – 0.6 mm). Preferred wet film thickness is 15-20 mils (0.4-0.5 mm). We recommend two 20 mil coats for a total of 40 mils (1 mm) for EACH product.
7. In between coats, pour any unused product in the cup back into the bucket. Put the Sprayer, including Sprayer Cup, into the water bucket until ready for next coat. When ready for next coat, spray water through the Sprayer to flush any remaining product out of the nozzle.
8. Wait at least 1 hour between coats depending on temperature and humidity. Use the 90° thumb test to ensure coat has dried. To do this, press your thumb against the coating while twisting 90°. If the coating does not stick to your thumb, it is ready for the next coat.
9. Repeat above steps 6 and 7 above for 2nd coat.
10. If you are applying both products, wait at least 24-36 hours (depending on temperature and humidity) before spraying Ceramic Insulation on top of Sound Control. A. When ready to apply Ceramic Insulation, follow instructions above, because they are same for both coatings.

Cleaning Sprayer

1. When cleaning Sprayer, remove spray tip and nozzle. Ensure that threads and inner of the two pieces are completely clean of product.
2. Next, use a deep 11mm socket to remove the brass tip in the Sprayer’s nozzle to clean any excess build up of product inside the Sprayer. Flush thoroughly.
3. Reassemble gun completely once everything is cleaned and dry.
4. Spray one cup of hot water through the gun. Once the Sprayer is dry, store until next use.

Product Storage

1. If you have product remaining after you have completed your application, you can store the product for later use.
2. Press lid down to tightly seal the bucket.
3. Store in a cool, dry place between 50°F and 90°F (10°C and 30°C). Keep out of direct sunlight.
4. Shelf life of unopened containers is 16 months from date of manufacture and 8 months after opening bucket.
5. Contents of LizardSkin CI and SC are considered non-hazardous.