Four-sided Universal Applicator



This four-sided applicator, also known as a baker-type applicator combines 4 gaps sizes in one unit. The cylindrical shape design provides excellent results particularly on firm substrates and smooth surfaces. By simply rotating through 90° angles, the next gap size is placed onto the test surface. Relevant Standard: ASTM D823

Section 25

Wet Film Width: 80mm Total Length: 100mm

Product Code	Depth
T01-700068	5µm / 10µm / 15µm / 20µm
T01- 700069	25µm / 50µm / 75µm / 100µm
T01- 700070	50μm / 100μm / 150μm / 200μm
T01- 700071	30µm / 60µm / 90µm / 120µm
T01- 700072	100µm / 200µm / 300µm / 4000µm
T01- 700073	50μm / 75μm / 100μm / 150μm
T01-700074	100μm / 150μm / 200μm / 250μm
T01-700075	250µm / 500µm / 750µm / 1000µm

Customised applicators also available -please contact us with your requirements

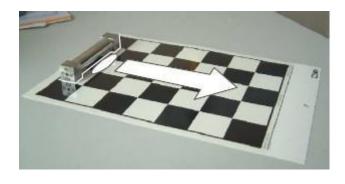
Method

- 1. Before each use check the working surfaces of the applicator for any irregularities and damage.
- 2. Fix a clean substrate on a flat and horizontal base (e.g., vacuum table).
- 3. At one end of the substrate, spread sufficient product over a width slightly less than the internal width of the applicator.
- 4. Place the applicator onto the substrate behind the product.





- 5. Spread the film by moving the applicator towards the opposite end of the substrate at a constant speed.
- 6. Lift the applicator from the substrate taking care to catch any product dripping from the applicator. After the test, clean your film applicator thoroughly





NOTE:

Do not use aggressive solvents or wire brushes, metal scrapers, metal files or other abrasive tools for cleaning. Clean the applicator using a suitable solvent only.

