

## ESTIMATED SQUEEGEE COVERAGE RATES

### TECHNICAL REFERENCE GUIDE

SIZE	DIMENSIONS	ESTIMATED COVERAGE
1/8 SE	1/8" x 1/8" V Notch	5-10 Mils
5/32 SE	5/32" x 5/32" V Notch	10-20 Mils
3/16 SE	3/16" x 3/16" V Notch	15-25 Mils
1/4 SE	1/4" x 1/4" V Notch	25-35 Mils
3/8 SE	3/8" x 3/8" V Notch	35-45 Mils
1/2 SE	1/2" x 1/2" V Notch	100-125 Mils

*SE - Serrated Edge*

*Subject to RMA (Rubber Manufacturers Association) tolerance of .025 on parts 0.25-040.*

We can only estimate the rate of coverage due to factors out of our control. Some factors that affect application rates are:

- 1. Temperature** – Different temperatures effect material viscosity, flow and leveling.
- 2. Length of Handle** – (*Tall person v Short person*) **Angle of Use** will effect angle of squeegee, a high squeegee will reduce the amount of material left on the floor.
- 3. Pressure** – Pull v Push effects the tooth configuration and angle of the tooth on the squeegee.
- 4. Speed of Travel** – Coverage rates can be effected by rushed or uneven leveling of material.

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