

GAUGE RAKE CAM SIZE GUIDE

Nominal depth and ideal-volume coverage



HOW TO READ THIS

The size number indicates a nominal rake gap.

Coverage below is math for a uniform layer of mixed material.

It is not a promised installed yield.

CAM	NOMINAL GAP	WET MILS	IDEAL FT ² /GAL
A	1/32 in	31.25	51.3
B	1/24 in	41.7	38.5
1	1/16 in	62.5	25.7
2	1/8 in	125	12.8
3	3/16 in	187.5	8.6
4	1/4 in	250	6.4
5	5/16 in	312.5	5.1
6	3/8 in	375	4.3
8	1/2 in	500	3.2
10	5/8 in	625	2.6
16	1 in	1000	1.6

ESTIMATING NOTE

Ideal ft²/gal = 1,604 ÷ wet mils (US gal of fully mixed material).

Allow for substrate profile, waste, leveling and product-specific yield.

Use the product data sheet and verify applied depth in the field.