

## APPROXIMATE COVERAGE GUIDE

*Coverage given is approximate only. Actual coverage may vary.*

### General Material Weights

Eramosa limestone	165 lbs/ft <sup>3</sup>
Indiana limestone	160 lbs/ft <sup>3</sup>
Granite	175 lbs/ft <sup>3</sup>

description	ft <sup>2</sup> /pc
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### Armourstone

Buckhorn, Flamboro, Orillia	6 to 8 ft <sup>2</sup> /ton
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*Based on a 2' x 2' x 3' piece equaling 1 ton*

description	lbs/ft <sup>2</sup>	ft <sup>2</sup> /ton
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### Building Stone & Wall Stone

4" building stone	50 lbs/ft <sup>2</sup>	40 ft <sup>2</sup> /ton
8" wall stone	100 lbs/ft <sup>2</sup>	20 ft <sup>2</sup> /ton
8" x 8" curbing	70 lbs/lf	30 lf/ton

description	lbs/ft <sup>2</sup>	ft <sup>2</sup> /ton
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### Random Flagstone

½" to ¾" thick	9 lbs/ft <sup>2</sup>	250 ft <sup>2</sup> /ton
1" thick	14 lbs/ft <sup>2</sup>	150 ft <sup>2</sup> /ton
1½" thick	21 lbs/ft <sup>2</sup>	100 ft <sup>2</sup> /ton
2" thick	28 lbs/ft <sup>2</sup>	80 ft <sup>2</sup> /ton
3" to 4" thick	50 lbs/ft <sup>2</sup>	40 ft <sup>2</sup> /ton
6" to 7" thick	90 lbs/ft <sup>2</sup>	23 ft <sup>2</sup> /ton

### Aggregates

1 yard = 27 ft<sup>3</sup>

*Decorative aggregates (a.k.a. pebble):*

*min. depth to achieve coverage = stone diameter x 1.6*

### Mortar

brick sand : type S/N cement ratio                      3:1

½ yard of brick sand requires 5-6 bags of type S or N cement

1 bag of type S or N cement requires 3-4 poly bags of brick sand