

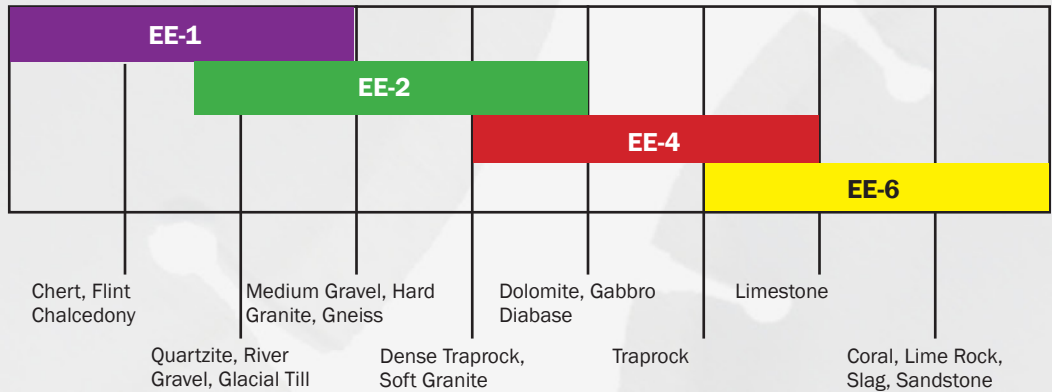


## Blades for Cardinal Green Machine Early Entry Concrete Saws



BLADE DIAMETER	BLADE THICKNESS	PART NUMBER AND COLOR	SPECIFICATION
6.5"	0.095"	065ZGA1 PURPLE	EE-1
6.5"	0.095"	065ZGA1 GREEN	EE-2
6.5"	0.095"	065ZGA4 RED	EE-4
6.5"	0.095"	065ZGA6 YELLOW	EE-6
6.5"	0.025"	065ZGE1 PURPLE	EE-1
6.5"	0.025"	065ZGE2 GREEN	EE-2
6.5"	0.025"	065ZGE4 RED	EE-4
6.5"	0.025"	065ZGE6 YELLOW	EE-6

### Blade Selection Guide for Sawing Green Concrete



**Note:** When selecting the correct blade specification the EE-1 is the fastest cutting for any aggregate. As you go up the scale to EE-6 and EE-8 the blade speed will decrease but the life of the blade will increase dramatically. For example, the EE-8 specification would be recommended for cutting soft aggregates such as limestone with the lowest unit blade cost. If you want to avoid blade changing, use either EE-2 or EE-6, these specification will cut practically any aggregate. Also remember as diamond blade bond hardness increases, (from EE-1 to EE-8), sharper sand is required to avoid significant loss of cutting speed.

## Cardinal Saws & Blades

100 Barren Hill Road  
Conshohocken, PA 19428  
Telephone: 1-610-828-6606

Fax: 1-610-828-7798

TOLL FREE:

1-888-503-3353

Fax: 1-888-504-4434

[www.cardinalsaws.com](http://www.cardinalsaws.com)

[cardinalsales@cardinalsaws.com](mailto:cardinalsales@cardinalsaws.com)