



**FEATURES**

- Designed for magnetic retention
- Omni-directional machine loading
- Soft/medium and hard concrete bonds
- Wide range of grit sizes
- Marked for identification purposes

**MAGNETACH® DIAMOND SEGMENT GRINDING SYSTEM**

The MAGNETACH Diamond Segment Grinding System is designed for use with General’s MAGNETACH Tooling System and competitive surface grinding products utilizing the Lavina®/EDCO® magnetic tooling mounting configuration. The Diamond Segment Grinding System offers solutions for a wide variety of surface preparation job applications. Matrix bonds are available for both soft/medium and hard concrete formulations with a grit range of 18 to 100. Increasing grit size allows for meeting specific surface finish requirements up to a pre-polish condition. The double segment design configuration offers the best combination of aggressiveness versus service life for the applied machine weight. Depending on the application, the matrix formulations can be used on green concrete or fully cured concrete, high tensile epoxies and many thin-film coatings.

**SPECIFICATIONS**

<b>Segments Per Shoe</b>	2
<b>Segment Grit/Bond Combinations</b>	Hard concrete: 18, 30, 50, 100; color: tan Soft/medium concrete: 18, 30, 50, 100; color: gray
<b>Attachment Configuration</b>	Magnetic/trapezoid retention. Compatible with applicable General/Lavina/EDCO configurations
<b>Grinding Area Per Shoe</b>	1.52 in <sup>2</sup> (981.3 mm <sup>2</sup> )
<b>Product Dimensions Per Shoe (L x W x H)</b>	2.125 x 3.05 x .73 inches (54.0 x 77.5 x 18.5 mm)
<b>Product Weight</b>	1.8 lbs (0.8 kg), pack of 3

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