No matter what you’re cutting, get the fastest, smoothest cut with SRW diamond blades. Our blades are designed to cut just about anything, including porcelain, natural stone, and extremely abrasive materials.

**Diamond Blades & Cup Wheels**
- General Purpose
- All Purpose
- Abrasive Material
- Hard Material
- Single Row Cup Wheel
- Single Turbo Cup Wheel
- Double Turbo Cup Wheel

See Back Page for Product Details
Diamond Blades

General Purpose Blades
- Standard and premium options available
- Engineered to meet the challenges of all general purpose cutting conditions

All Purpose Blades
- Standard and premium options available
- Can be used on a wide variety of materials from concrete and asphalt to stone

Abrasive Material Blades
- Premium blade for long-term reliability
- Designed for cutting abrasive materials that wear away most blades quickly

Hard Material Blades
- Standard and premium options available
- Specifically engineered for use with a variety of general purpose cutting conditions
- Designed to provide fast cutting with minimal spalling

Single Row Cup Wheel
- Single row for smooth grinding
- Diamonds on the outside edge make it ideal for edging

Single Turbo Cup Wheel
- Single turbo style for increased grinding speed
- Ideal for removing material in high spots

Double Turbo Cup Wheel
- Double turbo style for faster/more aggressive grinding
- Added diamonds/segments for longer life

Diamond Blades Application Chart

<table>
<thead>
<tr>
<th>Blade Type</th>
<th>Natural Stone</th>
<th>Concrete Pavers</th>
<th>Clay Pavers/Brick</th>
<th>Wetcast</th>
<th>Manufactured Stone</th>
<th>Retaining Wall/Concrete Block</th>
<th>High PSI Concrete (5000 or higher)</th>
<th>Rebar</th>
<th>Wire Mesh Reinforced Concrete</th>
<th>Green Concrete (12 hrs. or less)</th>
<th>Green Concrete (20 hrs. or more)</th>
<th>Cured Concrete</th>
<th>Asphalt</th>
<th>Porcelain</th>
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