



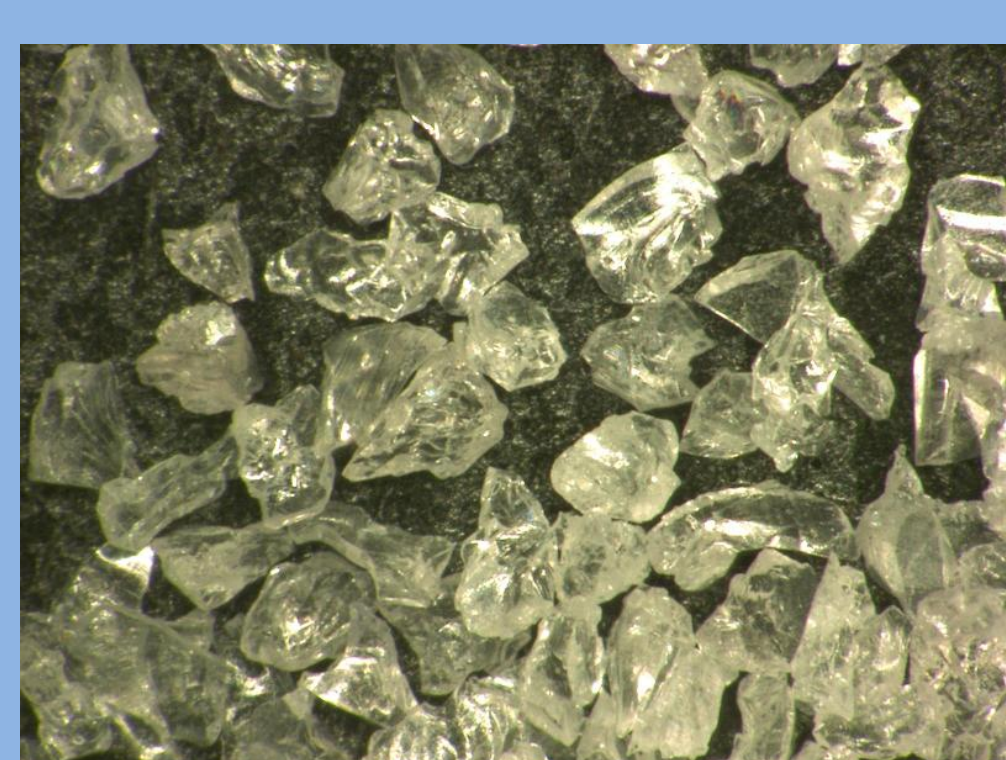


### Features of Morundum™ Abrasives

#### Sintered Alumina Abrasives

Abrasive Type	Composition	Features	Applications
 <p><b>SR</b> Sintered Alumina</p>	Al <sub>2</sub> O <sub>3</sub> (99%)	<ul style="list-style-type: none"> <li>✓ High Hardness</li> <li>✓ High Thermal Conductivity</li> <li>✓ High Thermal Stability</li> <li>✓ Light-Weight</li> <li>✓ Self-Sharpening</li> </ul>	<ul style="list-style-type: none"> <li>✓ Heavy Duty Grinding Wheels</li> <li>✓ Barrel Polishing Media</li> <li>✓ Cut-off Wheels</li> <li>✓ Suited for Stainless and Carbon Steel Grinding</li> </ul>
 <p><b>SM</b> Sintered Bauxite</p>	Al <sub>2</sub> O <sub>3</sub> (90%) TiO <sub>2</sub> (4%) Fe <sub>2</sub> O <sub>3</sub> (4%) SiO <sub>2</sub> (1%)	<ul style="list-style-type: none"> <li>✓ High Toughness</li> <li>✓ High Alumina Content for Efficient Grinding</li> <li>✓ Very Fine Crystal Grain</li> </ul>	<ul style="list-style-type: none"> <li>✓ Heavy Duty Grinding Wheels</li> <li>✓ Barrel Polishing Media</li> <li>✓ Perfectly Suited for Stainless Steel Grinding</li> </ul>

#### Fused Alumina Abrasives

Abrasive Type	Composition	Features	Applications
 <p><b>SA</b> Fused Alumina</p>	Al <sub>2</sub> O <sub>3</sub> (99%)	<ul style="list-style-type: none"> <li>✓ Single-Crystal Grain</li> </ul>	<ul style="list-style-type: none"> <li>✓ Precision Processing of Automotive Parts</li> <li>✓ Resinoid Bonded Grinding Wheels</li> </ul>