

SAITRON® AGGRESSIVE GRINDING

This disc features a durable fiberglass backing with abrasive grains bonded with high-strength synthetic resins. This combination provides exceptional stability and powerful abrasive performance, ensuring high material removal and long life.



SAITRON® ALUMINUM OXIDE

- Suitable for aggressive grinding of carbon steel, mill scale, cast iron, aluminum, non-ferrous metals and wood

METAL carbon steel, cast iron,
non-ferrous alloys, mill scale

WOOD wood, plastic, fiberglass

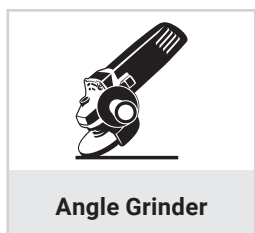
SAITRON® SILICON CARBIDE

- Suitable for aggressive grinding on stone, manufactured aggregates, non-ferrous alloys and fiberglass

CONCRETE concrete, granite, marble, ceramic

METAL cast iron, non-ferrous alloys,
hardened mill scale

WOOD fiberglass, plastic



DIA	ARBOR	GRIT	ALUMINUM OXIDE	SILICON CARBIDE
4-1/2"	7/8"	16	56505	56500
4-1/2"	7/8"	24	56506	56501
4-1/2"	7/8"	36	56507	56502
7"	7/8"	16	56535	56530
7"	7/8"	24	56536	56531
7"	7/8"	36	56537	56532

