

A090 Line

ANSI



GRADE AVAILABILITY

080 100 120 150 180 220 240 280 320 360

MEDIUM / FINE / EXTRA FINE
HEAVY POLISHING / INTERMEDIATE FINISHING / FINAL FINISHING

Backing "A" weight paper.

Mineral Silicon Carbide.

Grades ANSI: 080 to 360.

Coating Open.

Ideal



LACQUERS
AND PAINT

Recommended



WOOD



AUTOMOTIVE



PLASTIC



NONFERROUS
METAL

Shapes



ROLLOS



SHEETS



CONTACT
DISCS



SPECIALTIES

Applications



MANUAL SANDING



ORBITAL
PNEUMATIC
SANDER



ORBITAL SANDER
WITH DISC
SUCTION



HOOK



PSA ADHESIVE



WET SANDING



STEARATE
LUBRICANT



DOESN'T CLOG

Applications

- For sanding processes that require quick and aggressive action.
- For sanding plastics, fiberglass, polyester, nonferrous metals, plaster and drywall, ceilings, paints and other coatings like wall paste plasters, plasterboard joints and plaster ornaments, or smoothing wall inlay.

Characteristics

- Silicon Carbide guarantees a fast and powerful sanding action, producing high-quality finishes.
- Their range of fine and medium grades makes them useful for various operations and finishes.
- Silicon Carbide provides unique finishing characteristics.
- The zinc stearate lubricating coat prevents premature clogging, ensuring a long shelf life of the product.

FANDELI®

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