

DRY DIAMOND GRAIN E-COAT DISCS

Magic Disc

PRODUCTION

PREP SAND

BASECOAT / BLENDING

TOPCOAT

BUFFING & POLISH

320

400

500

Specially developed diamond abrasive for tough OEM E-coat primers

The Super-Tack film backed Magic Disc utilizes top quality diamond abrasive grain and next generation anti-clogging technology, providing an unbelievably long sanding life. With its high performance cutting speed, Magic Disc is ideal for sanding on all types of very hard coating surfaces while still maintaining its uniform finish.

- Sand and break-through tough OEM E-Coats
- Scuff very hard matte clearcoats
- Diamond abrasive grain
- Extremely long sanding life
- Uniform finish



Magic Disc PART NUMBERS



6" Discs
320

6" Discs
400

6" Discs
500

Part No.	528-0320	528-0400	528-0500
UNIT / CASE	10 / 20	10 / 20	10 / 20

SUPER-TACK (Hook & Loop)

INTERFACE PADS

PAD DETAILS [PAGE 16](#)

FIRMNESS	6" Interface Pad 15 Holes
NEO	971-0101
Soft	971-0091
Hard	971-0057
Assorted (1 Soft, 1 Hard)	971-9001



6" Back-Up Pad (15H)

01456

1 / 10

Unit / Case

Sanding Hard Factory E-Coats ▶

It is common for manufacturers to use an extra hard ED (Electrophoretic Deposition) coating or E-Coat on new factory metal parts. Sanding on this hard coating is difficult for regular abrasives. Magic Disc with its diamond abrasive grains is specially developed to "open" this extra hard layer.

The superior durability of the diamond abrasive grains means a single Magic Disc can complete ED sanding for multiple vehicles.



Open up hard e-coats