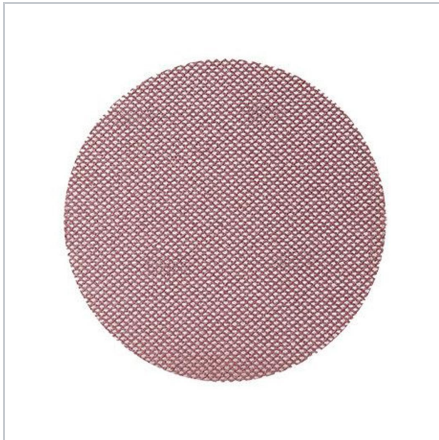




MIRKA · MIRKA.COM · ABRASIVES

5" ABRANET ACE MESH GRIP DISC

ABRANET® ACE MESH · 125 MM (5")

SKU

AC-232-080

80 GRIT

100 GRIT

150 GRIT

220 GRIT

320 GRIT

400 GRIT

600 GRIT

800 GRIT

1000 GRIT

AC-232-100

AC-232-150

AC-232-220

AC-232-320

AC-232-400

AC-232-600

Ceramic net abrasive for dust-free sanding on challenging surfaces (mfr).

PERFORMANCE

TYPE	Abranet® Ace net disc (mfr family)
DIAMETER (MDSC)	125 mm (5")
GRAIN	Ceramic / ceramic coating (mfr Ace 5")
BACKING	Polyamide net / PES net (mfr Ace 5")
ATTACHMENT	Grip (mfr)
COATING	Closed (mfr)
COLOR	Light brown (mfr Ace 5")
GRITS (MDSC)	80 Grit, 100 Grit, 150 Grit, 220 Grit, 320 Grit, 400 Grit, 600 Grit, 800 Grit, 1000 Grit

APPLICATION & PHYSICAL

MDSC SKU	AC-232-080
USE	Hardwood, primer, paint sanding, fillers, solid surface (mfr materials)
DUST EXTRACTION	Net abrasive for Mirka dust-free systems (mfr)

OVERVIEW

Abranet® Ace is Mirka's ceramic net abrasive for dust-free sanding on hardwoods, primers, and coatings. Net construction channels dust through the disc to the extractor.

DIRECTIONS

- 1 Fit to a Mirka grip pad; pair with dust extraction for best results.
- 2 Sand with light-to-moderate pressure — let the ceramic grain cut.
- 3 Progress grits as needed for the substrate.
- 4 Discard when net tears or grit is spent.

SAFETY SNAPSHOT

DUST EXTRACTION RECOMMENDED

Coated abrasive article. See Mirka VPI.

GRAIN	Ceramic
FORM	Net disc

Manufacturer SDS not retrieved for this article (many abrasives/tools are articles) or see Mirka downloads / local archive.

SOURCES

1. Manufacturer tech data / product information — <https://www.mirka.com/en/products/top-brands/abranet/>
2. Manufacturer source — <https://www.mirka.com/en-us/p/ABRANET-ACE-125—GRIP-NET/>
3. MDSC catalog for name / SKU / image / pack sizes only — <https://marinedetailsupply.com/products/mirka-5-abranet-ace-mesh-grip-disc>
4. Mapping note — Abranet Ace Ø125 mm / 5" Grip net; ceramic (mfr US page).
5. Omissions — Ø150 / Ø77 Ace pages not individually retrieved; diameter from MDSC catalog; construction from Ace 5" page.
6. Document type — product_page