



RUPES · BIGFOOT · PADS

D-A COARSE BLUE FOAM PAD

OPEN-CELL FOAM · COARSE CUT · DA / GEAR-DRIVEN

SKU

9.DA100H/48

3"

5"

6"

9.DA150H/48

9.DA180H/48

Open-cell blue foam removes mild to severe defects with D-A Coarse compound on random orbital and gear-driven tools.

PERFORMANCE

PAD TYPE	D-A Coarse foam (mfr)
MATERIAL	Unique open-cell foam (mfr)
SIZE CODES (MFR)	9.DA40H ... 9.DA180H; 9.DA100H Ø80–100 mm (3–4") (mfr)
TOOL SYSTEMS	Random orbital and gear-driven (mfr)

APPLICATION & PHYSICAL

RECOMMENDED COMPOUNDS	D-A Coarse, Mille Coarse, Mille Coarse Black Line, XC-2 (mfr)
MDSC SIZES	3" (9.DA100H/48), 5" (9.DA150H/48), 6" (9.DA180H/48)
CARE	Warm water + mild soap after use; avoid solvent-based cleaners (mfr)

OVERVIEW

The D-A Coarse foam pad is specially designed for random orbital and gear-driven tools. Open-cell foam removes mild to severe defects from most paint systems when paired with RUPES D-A Coarse compound.

DIRECTIONS

- 1 Pair with D-A Coarse compound; do not over-saturate.
- 2 Clean during use with air, vacuum, or Claw tool.
- 3 After use wash with warm water and mild soap; air dry.
- 4 Avoid solvent-based cleaners that damage foam cell structure.

SAFETY SNAPSHOT

CONSUMABLE PAD — NO CHEMICAL SDS

Mechanical foam pad.

MATERIAL Open-cell foam (mfr)
COLOUR Blue coarse (mfr)

Manufacturer SDS URL not retrieved for this article (pad/tool) or see local archive.

SOURCES

1. Manufacturer tech data / product information — local:mfg/DA-COARSE-SPUGNA.pdf
2. Manufacturer source — <https://www.rupes.com/products/>
3. Manufacturer product page — <https://www.rupes.com/>
4. MDSC catalog for name / SKU / image / pack sizes only — <https://marinedetailssupply.com/products/rupe-blue-coarse-foam-pad>
5. Mapping note — Specs from RUPES D-A Coarse foam pad manufacturer tech sheet.
6. Document type — TDS