



RUPES · BIGFOOT · COMPOUNDS & POLISHES

# D-A FINE HIGH PERFORMANCE FINE COMPOUND

FINE POLISHING COMPOUND · DUAL ACTION

SKU

9.DAFINE250/12

250 ML.

1000 ML.

9.DAFINE/6

Combines noticeable cutting with high finishing capability on clear coat, single-stage paint, and gelcoat — body-shop safe.

## PERFORMANCE

|             |                                                                                   |
|-------------|-----------------------------------------------------------------------------------|
| ROLE        | Fine polishing compound with elevated cut vs traditional fines (mfr)              |
| USE         | One-step light defect removal and finishing; also 2nd step after D-A Coarse (mfr) |
| SURFACES    | Clear coat, single-stage paint, gelcoat, and more (mfr)                           |
| APPEARANCE  | Yellow liquid (SDS)                                                               |
| FLASH POINT | 70–72 °C ASTM D93 (SDS)                                                           |
| VISCOSITY   | > 20.5 mm <sup>2</sup> /s @ 40 °C (SDS)                                           |

## APPLICATION & PHYSICAL

|                        |                                                                                           |
|------------------------|-------------------------------------------------------------------------------------------|
| RECOMMENDED PADS       | 9.DA fine yellow foam, 9.NW fine yellow wool, 9.MF fine yellow microfiber (mfr)           |
| RECOMMENDED POLISHERS  | iBrid HLR, LHR21/15/75E/12E, LK900E (mfr)                                                 |
| PACK SIZES (MFR CODES) | 250 ml · 1000 ml · 5 L (mfr)                                                              |
| MDSC SIZES             | 250 ml (9.DAFINE250/12) and catalog variants                                              |
| TIPS                   | Yellow wool/microfiber for heavier cut; yellow foam for light defects and finishing (mfr) |

## OVERVIEW

D-A Fine combines noticeable cutting performance with impressive finishing capability. Paired with RUPES yellow foam, wool, or microfiber pads it delivers higher defect removal than traditional fine compounds while retaining easy wipe-off and finish quality expected from a final-step polish.

## DIRECTIONS

1. Decontaminate the surface before polishing.
2. Apply with RUPES yellow fine pads; avoid over-saturating the pad.
3. For severe defects, cut first with D-A Coarse, then refine with D-A Fine.
4. Clean pads frequently with compressed air or Claw tool.
5. Wipe and inspect finish quality before protection.

## SAFETY SNAPSHOT

**H412 — HARMFUL TO AQUATIC LIFE WITH LONG LASTING EFFECTS**

No GHS pictogram on label (SDS). P273 / P501. May produce an allergic reaction (isothiazolinones).

**PHYSICAL STATE** Liquid (SDS)  
**COLOUR** Yellow (SDS)  
**ODOUR** Characteristic (SDS)

**Manufacturer SDS — RUPES D-A Fine High Performance Fine Compound →**

## SOURCES

1. Manufacturer tech data / product information — [local:mfg/DA-FINE.pdf](https://local:mfg/DA-FINE.pdf)
2. Manufacturer source — [https://www.rupes.com/msds/2023/9.DAFINE/9.DAFINE\\_ENGLISH\\_REV1\\_2023\\_atp18.pdf](https://www.rupes.com/msds/2023/9.DAFINE/9.DAFINE_ENGLISH_REV1_2023_atp18.pdf)
3. Manufacturer SDS — [https://www.rupes.com/msds/2023/9.DAFINE/9.DAFINE\\_ENGLISH\\_REV1\\_2023\\_atp18.pdf](https://www.rupes.com/msds/2023/9.DAFINE/9.DAFINE_ENGLISH_REV1_2023_atp18.pdf)
4. Manufacturer product page — <https://www.rupes.com/>
5. MDSC catalog for name / SKU / image / pack sizes only — <https://marinedetailsupply.com/products/rupe-da-fine-compound>
6. Mapping note — Specs from RUPES D-A Fine manufacturer tech sheet (archived PDF) + English SDS. Dedicated product\_page HTML not in batch pages/.
7. Omissions — pH and density listed N.A. on SDS.
8. Document type — TDS