

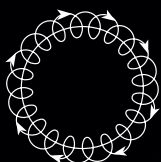
A close-up photograph of a person's hands operating a Rupes BigFoot D-A polishing system on a dark, reflective surface, likely a car's body panel. The machine is black with a prominent blue and white striped polishing pad. The Rupes logo is visible on the side of the machine. The background is dark and out of focus, emphasizing the action of polishing.

RUPES®

THE BIGFOOT HIGH PERFORMANCE
D-A POLISHING SYSTEM


BigFoot®
POLISHING SYSTEMS

**Powerful defect removal and
impressive finishing for all
Dual-Action polishers**



RANDOM ORBITAL



GEAR DRIVEN



D-A COARSE is a high-performance compound from RUPES designed to remove defects and deliver an impressive finish on various surfaces. D-A Coarse continues the BigFoot polishing system tradition fast cutting, impressive finishing capability, and a smooth operator experience with low dust and effortless wipe off. This compound is formulated to maximize the polishing power of all dual-action polishers, including random orbital and gear-driven tool movements, and pairs perfectly with RUPES BigFoot polishing pads. Use RUPES D-A Coarse Compound with BigFoot D-A Coarse blue foam pads, D-A wool pads, or microfiber ads to remove up to 1500 grit sand scratches on most automotive paints, gelcoat, and similar surfaces. The powerful cutting ability and unexpected level of finish quality produced by RUPES D-A Coarse compound make it an ideal solution for automotive clear coat, gelcoat, lacquer, and many other surfaces in several industries.

FEATURES AND BENEFITS

- High-performance cutting compound
- Durable lubrication system for an extended polishing cycle and longer working time
- Low dusting formula reduces post-compound cleanup work
- One-step moderate-to-severe defect removal and finishing on most paints
- Sanding mark and severe defect removal
- Recommended for all random orbital and gear-driven polishers

Code	Description	Size
• 9.DACOARSE250	COARSE	250ml
• 9.DACOARSE	COARSE	1000ml



Incredible versatility and high-gloss finishing for all Dual-Action polishers



RANDOM ORBITAL



GEAR DRIVEN

D-A FINE combines the power to quickly polish away moderate paint defects with the finesse essential to producing a stunning haze-free finish on automotive paint, gelcoat, and similar surfaces. This unique fusion of performance is the result of RUPES extensive development and testing process combined with our technical expertise as a world leader in surface correction. BigFoot D-A Fine maximizes the finishing ability of all random or gear-driven orbital polishers when used with BigFoot D-A fine foam, wool, and microfiber pads. Use this amazing fine polishing compound by itself to remove moderate defects and create gloss on softer finishes or as a second step to further refine a surface corrected with BigFoot D-A Coarse Polishing Compound.

FEATURES AND BENEFITS

- Excellent cutting performance relative to most “fine” polishing compounds
- New micro-abrasive technology and proprietary blend enhance finishing ability
- Easy wipe-off, for fewer towel marks on soft paints or delicate surfaces
- Easy application when used with RUPES color-coordinated pad system
- One-step light defect removal and finishing on most paints
- Can also be excellent 2nd step polish following D-A Coarse Compound
- Recommended for use with all random orbital and gear-driven polishers

Code	Description	Size
• 9.DAFINE250	FINE	250ml
• 9.DAFINE	FINE	1000ml

THE UNO SERIES

The UNO family of products is a universally compatible, high-performance, line of last step products. UNO, Italian for "ONE", designates that these are products formulated to work across all tool movements; ONE product for finishing on all tools. Whether you need a specialized solution for final polishing of delicate dark colored paints, a versatile solution that can correct, polish, and protect for express enhancement, or the latest in nano-chemistry to protect or maintain a coated vehicle the UNO Series of products has a solution for you.



NEW

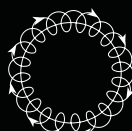
Advanced micro-abrasives blended with the latest in nano-protection for unmatched protection and ease of use



ROTARY



GEAR DRIVEN



RANDOM ORBITAL



STAND ALONE PROTECTION & MAINTENANCE POLISH

UNO ADVANCED is the next step in the evolution of ultra-finishing products. The proprietary formula developed, blended, and packaged completely in-house by RUPES features the latest in micro-abrasive technology blended with advanced nano-protection. UNO ADVANCED is designed to remove minor imperfections from a variety of surfaces while depositing an extremely durable layer of up to 12 months protection against bonded environmental contamination and dirt, providing incredibly easy cleaning and maintenance for exterior surfaces. UNO ADVANCED can be used as a stand-alone solution for light correction and protection in just one step, as a second step after more aggressive compounding, or as a maintenance product to correct minor imperfections and restore hydrophobicity to an existing ceramic coating layer.

FEATURES AND BENEFITS

- Universal across all BigFoot Polishing System Movements
- Removes light surface imperfections from paint, gelcoat, lacquer, and similar surfaces
- Deposits an extremely durable layer of nano-protection that last for up to 12 months
- Use as a stand-alone product for light correction and protection in one step
- Use as a second step after more aggressive compounding to refine and protect the finish
- Use to maintain and restore a previously applied coating product

Code	Description	Size
9.ADVANCED250	Protection & Maintenance Polish	250ml
9.ADVANCED	Protection & Maintenance Polish	1000ml

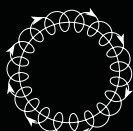
Correct, polish, and protect in one step using any Dual-Action or Rotary polisher



ROTARY



GEAR DRIVEN



RANDOM ORBITAL



ALL-IN-ONE POLISH & PROTECTION

UNO PROTECT is an all-in-one compound, polish, and protectant that removes moderate defects and leaves a high-gloss, slick, polymer protected finish that lasts for up to 90 days. The specialized blend of advanced abrasives combined with high tech synthetic sealants can be applied by machine or by hand to automotive clear coat, gelcoat, and similar surfaces. The incredibly versatile formula can be tuned by simply changing the pad type depending on the target defects or specific application. UNO PROTECT produces rapid results with minimal effort making it the ideal solution for express detail services, high-volume detail shops, car dealerships, and used car reconditioning facilities.

FEATURES AND BENEFITS

- Removes moderate-to-light defects and polishes to a high gloss shine in one step
- Leaves the surface noticeably slick and easy to maintain
- Provides a protective layer of polymer sealant that lasts up to 90 days
- Can be applied by machine or by hand. (Apply by machine for best results)
- Universal across all BigFoot Polishing System Movements
- Easily adjust the cut or finish quality by changing pads

Code	Description	Size
9.PROTECT250	Polish & Sealant	250ml
9.PROTECT	Polish & Sealant	1000ml

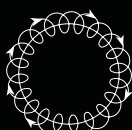
The new standard for ultra-fine finishing products. Compatible with Dual-Action and Rotary polishers



ROTARY



GEAR DRIVEN



RANDOM ORBITAL



UNIVERSAL ULTRA-FINE FINISHING POLISH

UNO PURE is the ONE ultra-fine finishing polish needed to create a stunning gloss on all polisher types: Gear-driven orbital, random orbital, and rotary. As the name implies, UNO PURE polishes the finish using a propriety blend of high-tech abrasives to create true gloss without the use of fillers, temporary gloss enhancers, or other masking agents. Optimized to work with BigFoot D-A Ultra-Fine pads, this amazing finishing polish is ideal for removing haze and polishing marks from the softest automotive paints and surfaces. The fantastic finishing ability and absence of fillers make UNO PURE the best choice in creating show-car gloss or preparing a surface for a high-quality protective coating.

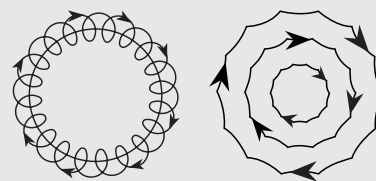
FEATURES AND BENEFITS

- Universal across all BigFoot Polishing System Movements
- Smooth user experience with easy wipe off
- Unmatched finishing quality, even on the softest paint systems
- Validated for all paint types, including single stage, clearcoat, hard, soft, or “sticky” paints
- No intentional filling ingredients added
- No protection properties, leaves the finish “PURE” and ready for application of a protective coating or sealant
- For best results, use with RUPES D-A Ultra-Fine White Finishing Foam Pads

Code	Description	Size
9.PURE250	Ultra finishing polish	250ml
9.PURE	Ultra finishing polish	1000ml

**Pads Optimized for Random Orbital
and Gear-Driven Orbital Polishers**

D-A SERIES FOAM PADS



D-A COARSE

**HIGH PERFORMANCE
COARSE CUTTING FOAM PAD**

The **D-A COARSE** blue foam pad is the most aggressive foam option in the BigFoot pad family. The design and material are engineered to optimize the cutting action of random orbital and gear-drive orbital polishers while delivering a quality finish. Pair the D-A COARSE pad with RUPES D-A COARSE compound to remove moderate-to-severe defects from most paint systems quickly. (Part Codes: **9.DA___H Series**)



D-A FINE

**HIGH PERFORMANCE FINE
POLISHING FOAM PAD**

The **D-A FINE** yellow foam pad is the most versatile foam pad in the RUPES BigFoot range. It delivers the rapid removal for moderate-to-fine paint defects while polishing the paint to a high-gloss finish on most paint systems. This pad is designed to maximize the performance of both random orbit or gear-driven orbital polishers. Pair with RUPES D-A FINE polishing compound for high-quality results and a brilliant finish. (Part Codes: **9.DA___M Series**)



D-A ULTRA-FINE

**HIGH PERFORMANCE
ULTRA FINE FINISHING FOAM PAD**

The **D-A ULTRAFINE** foam pad features a special formula which is strong enough to work with any dual-action polisher while being soft enough to polish the most delicate and haze-prone paints to a mirror-like luster. Use this pad on gear-driven or random orbital polishers with RUPES UNO PURE ultra-fine polish to remove extremely fine defects or to burnish paint to a show car finish. The D-A ULTRA-FINE foam pad is ideal for the applications of waxes and sealants as well. (Part Codes: **9.DA___S Series**)



BigFoot D-A Series foam and wool pads represent the ultimate in orbital polishing performance. Whether you use a random orbital or gear-driven orbital polisher, each pad is constructed using proprietary materials and designs optimized to deliver unmatched performance for surface correction and refinement. Each pad is individually packaged in tear and UV resistant flowpacks so your pad is in optimal condition when it is opened.

D-A SERIES WOOL PADS



D-A COARSE

HIGH PERFORMANCE
COARSE CUTTING WOOL PAD



BigFoot **D-A Coarse Wool Pads** are constructed using two distinct fibers, creating a precisely patterned, dual-density wool surface. More than just an aesthetic detail, this configuration provides an outstanding balance of cutting power and finishing ability compared to traditional or single-density wool pads. Pair with RUPES D-A Coarse Compound on any dual action polisher to rapidly remove severe defects and sanding marks without sacrificing finish quality. (Part Codes: **9.BW___H Series**)



D-A MEDIUM

HIGH PERFORMANCE
MEDIUM POLISHING WOOL PAD



The BigFoot **D-A Medium Wool Pad** features a consistent 15mm fiber length through the entire pad surface. The highly-refined, premium wool strands are mated to a soft and flexible yellow foam backing to provide excellent cutting of moderate defects while delivering exceptional finishing ability on most surfaces. Pair the D-A Medium Wool Pad with D-A Fine Polishing Compound or UNO Protect for excellent one-step polishing results on a wide variety of materials and surfaces. (Part Codes: **9.BW___M Series**)

POLISHING PAD DIMENSIONS	● COARSE WOOL	● COARSE FOAM	● MEDIUM WOOL	● FINE FOAM	● ULTRA-FINE FOAM
<p>30-1.25" Ø mm-Ø in 40-1.5"</p>	Part Cod. 9.BW40H	Part Cod. 9.DA40H	Part Cod. 9.BW40M	Part Cod. 9.DA40M	Part Cod. 9.DA40S
<p>50-2" Ø mm-Ø in 70-2.75"</p>	Part Cod. 9.BW70H	Part Cod. 9.DA70H	Part Cod. 9.BW70M	Part Cod. 9.DA70M	Part Cod. 9.DA70S
<p>80-3" Ø mm-Ø in 100-4"</p>	Part Cod. 9.BW100H	Part Cod. 9.DA100H	Part Cod. 9.BW100M	Part Cod. 9.DA100M	Part Cod. 9.DA100S
<p>130-5" Ø mm-Ø in 150-6"</p>	Part Cod. 9.BW150H	Part Cod. 9.DA150H	Part Cod. 9.BW150M	Part Cod. 9.DA150M	Part Cod. 9.DA150S
<p>150-6" Ø mm-Ø in 180-7"</p>	Part Cod. 9.BW180H	Part Cod. 9.DA180H	Part Cod. 9.BW180M	Part Cod. 9.DA180M	Part Cod. 9.DA180S

D-A SERIES MICROFIBER PADS

NEW



D-A COARSE

EXTREME CUT MICROFIBER PAD

The **D-A COARSE Extreme Cut Microfiber Pad** for Dual Action polishers is specially designed to rapidly remove severe defects, sanding marks, scratches on fully cured or harder paint systems, and flat solid surfaces. The density and lateral stability of the foam interface, coupled with the specialized microfiber material, means fast cutting for dual-action random orbital and gear-driven orbital tools. (Part Codes: **9.MF___H Series**)



D-A FINE

FINE POLISHING MICROFIBER PAD

The **D-A FINE Microfiber Polishing Pad** for Dual Action polishers, are specially designed for the removal of moderate defects, swirls, haze and holograms on fully cured paint. Specialized microfiber material bonded to a semi-flexible foam backing allow for better control and contouring over varied panel shapes with an ideal balance of cutting and finishing ability. (Part Codes: **9.MF___M Series**)



D-A ULTRA-FINE

ULTRA-FINE MICROFIBER PAD

Boost the cutting power for finishing on hard paint with the **D-A ULTRA-FINE Microfiber Polishing Pad**. The unique microfiber polishing material, combined with an extremely soft foam interface, allows this pad to boost the defect removing power of ultra-fine polishes, like RUPES UNO Pure, while still delivering a consistent and clear finish on medium-to-hard clear coats. (Part Codes: **9.MF___S Series**)





POLISHING PAD DIMENSIONS	● COARSE MICROFIBER	● FINE MICROFIBER	● ULTRA-FINE MICROFIBER
<div>85 - 3"</div> <div>Ø mm-Ø in</div> <div>85 - 3"</div>	Part Cod. 9.MF80H	Part Cod. 9.MF80M	Part Cod. 9.MF80S
<div>130 - 5"</div> <div>Ø mm-Ø in</div> <div>130 - 5"</div>	Part Cod. 9.MF130H	Part Cod. 9.MF130M	Part Cod. 9.MF130S
<div>160 - 6"</div> <div>Ø mm-Ø in</div> <div>160 - 6"</div>	Part Cod. 9.MF160H	Part Cod. 9.MF160M	Part Cod. 9.MF160S

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