

LEADA 1100 FAST CUT COMPOUND

Product Name: LEADA 1100 FAST CUT COMPOUND

Model: 1100

Product Type: Fast Cut Compound

Product Description

LEADA 1100 FAST CUT COMPOUND is an innovative professional automotive polish designed to remove scratches and create gloss in a single step. It is formulated with high-quality polishing agents, free of fillers and silicones, to ensure permanent, high-quality results.

This compound effectively removes medium to heavy imperfections such as P1500–P2000 sand scratches, swirls, heavy oxidation, and watermarks from automotive clear coats, while simultaneously leaving behind a high-gloss finish. It cuts quickly and efficiently, reducing both time and energy spent on polishing, and produces no dust during application for a clean, comfortable working environment.

Suitable for all automotive clear coat types, including hard and scratch-resistant finishes, it boasts ease of use and high productivity, making it ideal for professional body shops and detailers.

Key Features & Benefits

Feature	Benefit
One-Step Polishing	Removes heavy imperfections and delivers a high-gloss finish in a single step, saving time and labor.
No Dust Generation	Produces no dust during application, creating a clean and comfortable working environment.
High-Quality Abrasives	Formulated with premium abrasives for consistent, fast cutting and a smooth, glossy finish.
Body Shop Safe	Silicone-free and filler-free formula, ensuring permanent results and compatibility with refinishing processes.
Versatile Application	Compatible with rotary and DA polishers, suitable for all types of automotive clear coats.
High Productivity	Cuts quickly and efficiently, reducing energy and time spent on polishing tasks.

Technical Specifications

Parameter	Value
Color	White
Density	1.25 kg/l
Viscosity	9–15 Pas
Cut/Gloss Rating	8/8
Shelf Life	3 years (when stored properly)
Storage Conditions	15–25°C, sealed, avoid frost and direct sunlight
Compatible Paint Types	All automotive clear coats, including hard and scratch-resistant finishes
Machine Compatibility	Rotary polishers, DA orbital polishers

Recommended Usage

Surface Preparation: Thoroughly clean the paint surface to remove dust, oil, and contaminants.

Application: Shake the bottle well before use. Apply 3–7 pea-sized drops of compound to a heavy cut foam or wool pad, depending on pad size.

Polishing: Use a rotary or DA polisher at 800–1500 RPM initially, increasing to 1800–2000 RPM towards the end. Apply medium pressure using cross-coating passes.

Finishing: Continue polishing until scratches are removed and a uniform, high-gloss finish is achieved. For optimal results, follow up with a finer polish if needed.

Cleanup: Wipe away residue with a clean microfiber towel without applying pressure.

Packaging Options

- 1 Liter
- 1 Gallon
- 20 Liter

Important Notice

The above parameters and usage instructions are verified through practical application. Due to variations in environmental conditions and substrate types, it is recommended to conduct a small-scale test before full-scale use to confirm suitability for specific applications.