



HEAVY CUT COMPOUND **RED**

Application and Specifications

Product Information

Nasiol Heavy Cut Compound Red is a high- performance polishing compound engineered to tackle the toughest paint defects. Formulated with advanced diminishing abrasive particles, it provides powerful cutting action at the

start and gradually refines the surface as the abrasives break down, leaving a smoother finish ready for the next polishing step.

Benefits & Key Features

- Dust-free formula
- Suitable for Rotary and Orbital Machine
- Effective on resistant coatings.
- Suitable for all paint types, including soft and scratch-resistant (hard) paints
- Silicone free.

Application Surfaces

Application areas are car, motorcycle, aircraft and train.

Application

- Shake well before use.
- Apply 3-4 pea sized drops onto a polishing pad (wool or heavy cut foam recommended)
- Use either a rotary or an orbital polishing machine and use the cross-coating method. Maintain a consistent low to medium speed throughout the process for optimal results.

- Buff residue with a clean microfiber towel.
- Follow up with Nasiol Medium Cut Compound if required.

Application Tips

Wash your vehicle properly, prior to the polishing process. If required, use a clay bar to remove any particles left stuck on the paint and wash your vehicle again.

Protect the trims, lights, rubber and all kind of components except vehicle body with a suitable masking tape. Use appropriate tools (polishing machine, pad etc.) with respect to paint condition of your vehicle.

Storage

To achieve a high product effectiveness, keep the unopened packaging in a dry, well ventilated space away from heat and ignition sources, stored at °C to 25°C / 59 °F to 77 °F. The shelf life of product is 12 months from the date of

production when stored in the unopened packaging under suggested storage conditions. After every use, it is recommended to close the lid in order to avoid deterioration.

Specifications

Packaging	1 kg
Sanding Level	Up to 1200
Cutting Level	Heavy
Gloss Rate	Good Better Best



HEAVY CUT COMPOUND **BLUE**

Application and Specifications

Product Information

Nasiol Heavy Cut Compound Blue is a cutting-edge compound formulated to remove deep scratches and heavy oxidation from painted surfaces. Its advanced diminishing

abrasive system ensures aggressive defect removal at the beginning of the process while gradually refining the paint to a smooth, uniform finish for the next polishing step.

Benefits & Key Features

- Dust-free formula
- Suitable for Rotary and Orbital Machine
- Effective on resistant coatings.
- Suitable for all paint types, including soft and scratch-resistant (hard) paints
- Silicone free.

Application Surfaces

Application areas are car, motorcycle, aircraft and train.

Application

- Shake well before use.
- Apply 3-4 pea sized drops onto a polishing pad (wool or heavy cut foam recommended)
- Use either a rotary or an orbital polishing machine and use the cross-coating method. Maintain a consistent low to medium speed throughout the process for optimal results.

- Buff residue with a clean microfiber towel.
- Follow up with Nasiol Medium Cut Compound if required.

Application Tips

Wash your vehicle properly, prior to the polishing process. If required, use a clay bar to remove any particles left stuck on the paint and wash your vehicle again.

Protect the trims, lights, rubber and all kind of components except vehicle body with a suitable masking tape. Use appropriate tools (polishing machine, pad etc.) with respect to paint condition of your vehicle.

Storage

To achieve a high product effectiveness, keep the unopened packaging in a dry, well ventilated space away from heat and ignition sources, stored at 15 °C to 25°C / 59 °F to 77 °F. The shelf life of product is 12 months from the date of

production when stored in the unopened packaging under suggested storage conditions. After every use, it is recommended to close the lid in order to avoid deterioration.

Specifications

Packaging	1 kg
Sanding Level	Up to 1200
Cutting Level	Heavy
Gloss Rate	Good Better Best