

Product Data Sheet

EAS PRODUCTS – Nulite Clear Coat

Part Number: EASNL2

Nulite™ Clear Coat

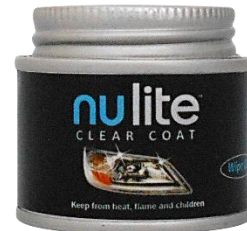
DESCRIPTION: Restores and protects hazy plastic headlights.

BENEFITS:

- Durable UV protection
- Brilliant Clarity
- Wipe-on convenience

PROPERTIES:

- Can sizes: 2 oz or 4 oz
- Coverage: 2 oz can does 6 cars. 4 oz can does 12 cars.
- Dry time: 1-2 hours, depending on weather conditions



PREPARATION: Sand the headlight with 400 grit (dry) to remove oxidation. Next, wet-sand with 1200 grit. Next, wet sand with 2000 grit. Finally, wet sand with 3000 grit. Wipe off sanding residue with a towel. Apply isopropyl alcohol on the lens and wipe clean with a new blue paper shop towel and let dry. If you have static dust in your area, wipe off the lens with a new microfiber towel to remove the dust.

SEALANT APPLICATION: Ideal temperature range to apply Nulite is between 60°-90°. Wear disposable gloves. Use supplied applicator. Place applicator over the can opening. Tilt the can briefly to wet the applicator. Wipe on one coat evenly on the headlight and let dry for one hour. Apply once. Do not repeat or reapply. Replace cap on the can.

DRYING: Clear coat will air dry in 1-2 hours, depending on weather conditions. Cold or damp weather will extend drying time. After application, do not wash the vehicle for 24 hours.

REMOVAL: Nulite Clear Coat can be removed before it dries with Nulite Remover. Soak a blue paper shop towel with the remover and wipe off the headlight.

AFTERCARE: Clean with soap and water only.

STORAGE: Store cans in a cool dry place with adequate ventilation away from heat, sparks and flames.

TECHNICAL CONSULTATION SERVICE: Call (706) 445-1388 for answers to your questions.

HOW TO ORDER: Orders can be placed on our website or by calling (706) 445-1388. Website orders are generally processed faster than telephone orders.