



LUCAS OIL PRODUCTS, INC. PRODUCT DATA SHEET

SLICK MIST® CERAMIC SPEED WAX



Lucas Oil Slick Mist® Ceramic Speed Wax is a professional paint sealant and durable protectant designed to quickly restore shine and fill minor paint scratches for all vehicles – whether for air, land, or sea. It may be used on all exterior vehicle surfaces including gel coat, glass and chromed surfaces. It also works great on aluminum surfaces, vinyl wraps, PPF, matte finishes and ceramic coated surfaces. Overspray will not harm rubber and plastic trim.

Lucas Oil Slick Mist® Ceramic Speed Wax is designed to be used on wet or dry surfaces, even in direct sunlight, and provides excellent UV protection and long-lasting shine. Our specialized formulation will leave a ceramic protective layer on your vehicle exterior to increase durability and resist minor damage and dings from road debris. We recommend reapplication use every one to two months to maintain protection. Both our Ceramic and non-Ceramic formulations are 100% compatible with on another and can be used frequently to maintain shine and protection.

For best results, shake bottle well prior to use, apply a fine spray and wipe dry with a soft terry cloth towel, chamois or microfiber towel.

ATTENTION: Do not use any Slick Mist® products on floors, vehicle controls (pedals, grips, steering wheels), motorcycle seats or tire treads, bicycle seats or tire treads, brake drums and any other surfaces where slipperiness may be hazardous.

PART NUMBER AND SIZE:

11294 – 24 oz (710 mL)

FEATURES AND BENEFITS:

- Contains a high performance SiO₂ Ceramic Paint Sealant
- UV Resistant
- Super Glossy Appearance,
- Instant Results
- Long Lasting
- Completely Cures in Hours
- Overspray will NOT Harm or Stain Rubber or Plastic Trim

DIRECTIONS FOR USE:

- Shake Well Before Using
- Use on a Clean Wet or Dry Painted Surface
- Spray on Liberally and Wipe Dry with a Clean Soft Microfiber Towel
- Allow 8 Hours for Complete Cure Time
- Use Every 1-2 Months

MAIN APPLICATIONS:

- Automotive Paint
- Gel Coat
- Ceramic Coated Surfaces
- Paint Protection Films (PPF)
- Glass
- Chromed Parts and Surfaces
- Aluminum and Coated Aluminum



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TYPICAL PHYSICAL CHARACTERISTICS:

PROPERTIES	ASTM	TYPICAL
Specific Gravity @ 60 °F	D4052	0.992
Density @ 60 °F, Lbs / US Gal	D4052	8.291
Color		Creamy White
pH		6.1
Odor		Citrus

These characteristics are typical of current production. However, slight variations in these characteristics may occur.

LINKS AND ADDITIONAL INFORMATION:

For additional product or health and safety information, including product Safety Data Sheets, visit [LucasOil.com](https://www.LucasOil.com)