

MAGNA BUFF

AUTOMOTIVE BUFFING COMPOUND - #3100

PERFORMANCE RATING - Abrasiveness - 7

OUTSTANDING FEATURES

- Designed for use on base-coat/clearcoat finishes.
- Repairs factory-paint imperfections.
- Excellent for removing wet-sanding marks on new paint.



DESCRIPTION

A semi-viscous, cream designed specifically as a buffing compound for basecoat clearcoat systems and is body shop safe. It removes heavy scratches, blemishes, and factory-paint defects on basecoat clearcoat painted finishes. For best results, Magna Buff® should be followed with a glaze.

APPLICATION

Directions: For best results, surface should be clean, cool and out of direct sunlight. Shake container well before using.

Note: applying excessive pressure while buffing may lead to "burning" or permanent damage to the paint.

Hand use: Apply a generous amount of Magna Buff® onto a soft cloth and apply to small sections of paint using medium pressure in an overlapping, circular motion until scratches and blemishes disappear.

Machine use: Apply Magna Buff® to the painted Surface and buff while product is wet using a High-speed polisher and wool pad (do not exceed 2000 rpm) or flex polisher and foam pad (speed: 6). Repeat until surface imperfections are removed

SPECIFICATIONS

Appearance	Viscous Liquid	Body Shop Safe - YES
Color	Blue	VOC Complaint - NO
Odor	Solvent	Biodegradable - NO
Test	ASTM Method	Typical Results
Density, U.S. (lbs/gal) @ 77°F	D1475	~9.0
Solids, %	E1868	~25
Viscosity, Brookfield, cP		30,000

PACKAGING

Fill: 1 gal.

Case Quantity: 4

Case Weight: 36 lbs.

