

# PRECISION COMPOUND

AUTOMOTIVE BUFFING COMPOUND - #3102

PERFORMANCE RATING - Abrasiveness - 8

## OUTSTANDING FEATURES

- Can be used on clearcoat finishes.
- Excellent for removing wet-sanding marks.
- Body shop safe..

## DESCRIPTION

A semi-viscous cream designed to remove scratches, blemishes, oxidation, and wet-sanding marks (1000-2000 grit). It leaves a polished look to the surface and can be used on clearcoat, enamel, and lacquer paints.

## APPLICATION

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

**1)** Clean and dry the vehicle's surface. **2)** Pour product onto painted surfaces. **3)** Using a buffer set between 1500-2200 rpm, buff paint using a MOC® wool or foam cutting pad. **4)** Buff with medium pressure to avoid burning or wearing through the painted surfaces. If product slings onto an adjacent panel, remove compound residue with a damp cloth before continuing.

## SPECIFICATIONS

Appearance	Semi-Viscous Cream	Body Shop Safe - <b>YES</b>
Color	White	VOC Complaint - <b>YES</b>
		Biodegradable - <b>YES</b>
<b>Test</b>	<b>ASTM Method</b>	<b>Typical Results</b>
Density, U.S. (lbs/gal) @ 77°F	D1475	~9.5
Solids, %	E1868	~30
Viscosity, Brookfield, cP		10,000

## PACKAGING

**Fill:** 1 gal.

**Case Quantity:** 4

**Case Weight:** 36 lbs.