



Perfect-It™ EX AC Rubbing Compound

06058 • 36060 • 036061 • 036063

Technical Data

June 2018

3M Part Number	3M Part Descriptor
06058	8 oz
36060	Quart
36061	Gallon
36063	2 oz

Product Description

The 3M™ Perfect-It™ EX AC “All Coatings” is designed to deliver optimal performance on today’s difficult to buff clear coats or single stage paints. EX AC’s unique formula and new mineral remove sand scratches and other surface defects quickly.

Features

- Quickly and effectively removes sand scratches
- Wetter formulation allows for longer work time without drying
- Wipes off easily, requiring less clean up time

Typical Physical Properties

NOTE: The following technical information and data should be considered representative or typical only and should not be used for specification purposes.

Ph	7.5 -7.9
Color	White
Density	8.8 – 9 lb/gal
Viscosity	30,000 – 35,000 centipoise
Volatile Organic Compounds	16.2 % weight

Product Uses

3M Perfect-It™ EX AC Rubbing Compound is designed to remove P1200 and finer scratches with either a 3M™ wool or foam compounding pad. The compound is designed to work over a broad climate range, including extreme conditions. This non-gritty formula works in all types of automotive paints, leaving an extremely fine finish, with easy clean up.

Directions for use:

Compound using an air or electric polisher (1200-2000 rpm) equipped with a 3M™ wool or 3M™ foam compounding pad.

1. Apply enough compound to work a 2' x 2' area with a thin film on the surface for multiple passes before it starts to dry.

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2. Start buffing with medium pressure. For optimal finish, as the product begins to dry, reduce pressure at the end of the buffing cycle.
 3. Remove any film or splatter using a 3M™ Perfect-It™ Detailing Cloth (PN 06016).
Note: If compound slings onto adjacent panel, remove splatter before moving on to the next panel.
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Applications Paint refinishing.

Storage and Handling Keep from freezing.

Precautionary Information Before using this product, please reference Product Label and/or Safety Data Sheet for Health and Safety Information. Note: Laws controlling the acceptable amounts of Volatile Organic Compounds (VOCs) vary by state, and in some cases by locality. For surface preparation and clean-up activities, consult federal, state and local regulations regarding use of products containing VOCs in your area.

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