



Perfect-It™ EX Rubbing Compound

36058 • 36060 • 36061 • 36063

Technical Data Sheet

June, 2013

3M Part No.(s)	3M Part Descriptor(s)
36058	8 ounce
36060	Quart
36061	Gallon
36063	2 ounce pack

Product Description

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

Features, Advantages, Benefits

Features	Advantages	Benefits
1) High Performance Mineral Technology	1) Fast Cutting and Fine Finishing rubbing compound	1) Helps increase productivity
2) Innovative Chemical Ingredients	2) Will not stick to panels or leave residual film in extreme conditions	2) Easy to use and increased productivity
3) Innovative Chemical Ingredients	3) Longer working time with less sling	3) Easy to use and increased productivity
4) Innovative Chemical Ingredients	4) Easy to clean up	4) Easy to use and increased productivity

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.

SEE MSDS, Document Group 29-7566-2

Product Uses

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

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Directions for Use To reduce compounding time, refine sanding marks with 3M™ Trizact P3000 and 3M™ Trizact 5000 grit abrasive discs. Compound between 1200 and 2000 rpm using a buffer equipped with either a 3M wool or 3M foam compound pad.

- 1) Apply enough compound to work a 2' x 2' area. For best results use enough material to leave a thin wet film on the surface for multiple passes before it starts to dry.
- 2) Buff using medium pressure for the first few passes. As the compound begins to dry, use light pressure to pick up the compound and leave the best possible finish. Spur pads as needed.
- 3) Use a soft cloth to remove residual film and/or sling before moving on to another panel or subsequent polishing step.

Storage and Handling Keep from freezing.

Precautionary Information Refer to Product Label and Material Safety Data Sheet for Health and Safety Information before using this product.

Technical Information The technical information, recommendations and other statements contained in this document are based upon tests or experience that 3M believes are reliable, but the accuracy or completeness of such information is not guaranteed.

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For Additional Health and Safety Information



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