



Automotive Aftermarket Division

3M™ 59016 Plastic Polish

1) Part Numbers

59016

2) Description and end uses'

3M™ 59016 Plastic Polish has been developed to safely remove small hairline scratches from automotive plastics and is recommended as a follow-up step after using 59015 Plastic Restorer.

For use on clear plastics, to remove polishing scratches after using 3M™ Plastic Restorer.

Apply a few drops to a 3M™ polishing Pad 50536, use on a polishing machine with medium pressure, reducing the pressure as the polish dries then wipe the surface clean with a 3M™ High Performance Detailing Cloth.

3M™ 59016 Plastic Polish is recommended for use with an electric or air driven polisher.

3) Physical Properties

Container:	0.5 litre bottle
Qty per box:	12 bottles
Flash point:	48.8°C closed cup
Colour:	White
Consistency:	Thick liquid
VOCs:	15% by weight SCAQ443
Viscosity:	12,000-22,000 cps
pH:	7-8.5
% volatile:	70-80% by weight



Technical Data Sheet

Effective: 03/06/2020 Supersedes: 28/02/2020

4) Directions for Use

Shake bottle before use

1. Remove surface defects from the plastic with 3M™ 260L P800 (for heavily scratched lens or plastic, it may be necessary to use P500 grit disc).
2. Refine scratches with 3M™ Trizact™ P1000 discs on an interface pad followed by P3000 discs on the interface pad.
3. Shake the bottle and apply a small amount of 3M™ 39017 Plastic Restorer to the pad or directly on the surface.
4. Start the machine using medium pressure
5. Polish until the cloudy haze has gone and the clarity is improved.
6. Clean the area it should not be necessary to compound twice but check to be certain
7. Change to the polishing pad the 50536 and using a small amount of 3M™ plastic polish remove any polishing marks to give good clarity and no scratches

5) Storage

Avoid frost
Store upright
Practical shelf life is 2 years

6) Safety

Skin contact: Avoid contact with skin. In case of contact with skin, wash immediately with plenty of soap and water.

Ingestion: If swallowed, do not induce vomiting. Seek medical advice immediately and show this container or label.

3M™ 59016 Plastic Polish is designed FOR PROFESSIONAL INDUSTRIAL USE ONLY.



Technical Data Sheet

Effective: 03/06/2020 Supersedes: 28/02/2020

7) Disclaimer

All statements, technical information and recommendations are based on tests we believe to be reliable but the accuracy or completeness thereof is not guaranteed. Please ensure before using our product that it is suitable for your intended use. All questions of reliability relating to this product are governed by the Terms of Sale subject, where applicable, to the prevailing law.

For Additional Health and Safety Information

3M South Africa & Sub-Saharan Africa, 146A Kelvin Drive, Woodmead, Sandton, South Africa, Tel: (0861) 225536
3M (East) AG Representation Office Tirane, Rruga Sami Frasherri, Pallati i Ri Perxhola Kati 2 Ap2, 1000 Albania
3M Arabia, LLC, Building 24-25 3M Saudi Arabia Zone C, Business Gate, Airport Road, Riyadh, Saudi Arabia
3M Bulgaria, Mladost 4, Business Park, bl.4, 2nd floor, Sofia 1766, Bulgaria
3M Česko, spol. s r.o., V Parku 2343/24, 148 00 - Praha 4, Czech Republic
3M (East) AG, Branch office Croatia, Avenija Većeslava Holjevca 40, 10 000 Zagreb, Croatia, Tel: +385 1 2499750, www.3m.com.hr
3M Egypt, Finance Center , New Cairo , Plot 140 , Banking Sector , 5th settlement , Cairo , Egypt
3M Hellas MEPE, Automotive Aftermarket Division, 20 Kifisias Avenue, 151 25 Marousi, Greece, Phone: +30 210 68 85 300, innovation.gr@mmm.com, www.3M.gr
3M Hungária Kft, Neumann János u. 1/E, 1117 Budapest, Hungary
3M Israel, 91 Medinat Hayehudim St., Herzliya, Israel
3M Kenya Ltd, Victoria Towers, 3rd Floor, Kilimanjaro Av, Upperhill, Kenya
3M Gulf Limited, Ein El Mreisseh, Saint Charles City Center, 4th. Floor, P.O.Box: 11-5025, Riad el Solh, Beirut 1107 2180 Lebanon
3M Minnesota Mining & Manufacturing Nigeria Limited, No 2 Sheraton Opebi Link Road, Ikeja, Lagos Nigeria
3M Pakistan, Islamic Chamber of Commerce Building, ST-2/A, Block 9, KDA Scheme 5, Clifton, Karachi, Pakistan
3M Poland, Al. Katowicka 117, Kajetany, 05-830 Nadarzyn, Poland, Telefon: +48 22 739 60 00, www.3m.pl/kontakt
3M Gulf (Representation Office), Suhaim Bin Hamad St., Al Mana Towers Tower B, 2nd Floor, Office No.4, Doha Qatar, P.O.Box 14685
3M Romania, 12 Menuetului St., Bucharest Business Park, Building D, District 1 013713 Bucharest, Romania
3M (East) AG, Representation Office Serbia, Airport City, Omladinskih brigada 90B, 11070 Belgrade, Serbia, Tel: +381 11 2209 400, www.3m.co.rs/3M/sr_RS/3m-south-east-europe/
3M Slovensko s.r.o., Polus Tower 2, Vajnorská 100/B, 83104 Bratislava
3M (East) AG, Branch office Slovenia, Cesta v Gorice 8, 1000, Ljubljana, Slovenia, Tel: +386 1 2003 630, www.3m.com/3M/sl_SI/3m-south-east-europe/



Technical Data Sheet

Effective: 03/06/2020 Supersedes: 28/02/2020

3M Sanayi ve Ticaret As, Barbaros Mah., Mor Sümbül Sok., No:7/3F, 27-51, Nidakule Ataşehir Güney, 34746 Ataşehir, İstanbul, Turkey

3M Gulf Limited, Dubai Internet City, Building No. 11, 3rd Floor, U.A.E

© 3M 2019. 3M and Trizact are trademarks of the 3M company. All rights reserved