



Automotive Aftermarket Division

3M™ 09377 Perfect-it™ III Finishing Glaze

1) Part Numbers

09377 (1.0 litre bottle. 12 x 1 litre bottles per carton)

2) Description and end uses'

3M™ 09377 is a glaze designed for application by hand with a soft polishing wipe or for extra efficiency by machine with a dual action sander using the 3M™ 05729 Foam D/A Glazing Pad. Finishing Glaze gives a high lustre on refinish or original paint surfaces and contains carnauba wax to provide a lasting protection to the finish provided by the Perfect-it™ III Paint Finishing System. Finishing Glaze contains paint shop compatible silicones to ensure ease of spreading without any risk of contamination.

Product highlights:

- Contains carnauba wax
- Paint shop compatible silicones
- Very durable protection of fresh and original paint surfaces
- Easy to spread
- High lustre

3) Physical Properties

Flash Point:	>98°C
VOCs:	241gms/litre
pH	7.5-8.5 @ 25°C
Viscosity:	7,000-16,000 cps
% volatile:	80-90%
Appearance:	Viscous off-white liquid



Technical Data Sheet

Effective: 19/08/2020 Supersedes: 03/10/2000

4) Directions for Use

1. Shake bottle well before use
2. Apply a small amount of Finishing Glaze to a clean soft polishing wipe. If the wipe is dry, best results are achieved by dampening the wipe with water before initial application
3. Spread the glaze thinly and uniformly over a panel-size area, e.g. bonnet or two doors
4. For machine application use a small amount on the 3M™ 05729 D/A Glazing Pad fixed to a standard (clean) D/A sander to quickly spread the material in a thin even layer
5. Allow to 'haze' for a minute and then polish to a high lustre using a 3M™ 09304 Scotch-Brite™ High Performance Wipe

5) Storage

Avoid frost
Store upright
Practical shelf life is 2 years

6) Safety

Not classified as hazardous under CHIP Regulations.
Product Safety Data Sheet available on request.

3M™ 09377 Perfect-it™ III Finishing Glaze is designed FOR PROFESSIONAL INDUSTRIAL USE ONLY.

7) Disclaimer

All statements, technical information and recommendations are based on tests we believe to be reliable as at the date of hereof, but the accuracy or completeness thereof is not guaranteed. Please ensure before using the product that it is suitable for your intended use. Since the conditions and methods of use of the product and of the information referred to herein are beyond our control, other than for fraudulent misrepresentation, 3M expressly disclaims any and all liability as to any results obtained or arising from any use of the product or reliance on such information.



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For Additional Health and Safety Information

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