

Technical Data Sheet

Effective: 18/08/2020 Supersedes: 20/01/1999

Automotive Aftermarket Division

3M[™] 08537/08538 Brushable Sealer

1) Part Numbers

3M™ 08537 : 1 litre can

3M[™] 08538 : 310 ml cartridge 3M[™] 08540 : Nylon brush

2) Description and end uses

Application around shock absorber mountings, inside trunk, on floor, around battery, door skin/frame sealers with low thickness.

Sealing seams that are spot welded or bolted to provide masked steel overlaps with original design and good watertight protection.

3) Physical Properties

Base	Nitrile rubber	
Colour	Grey	
Solvent	Aromatic and Ketones - (aromatic content < 12.5%)	
Consistency	Unctuous paste	
Solids content	Approx. 63%	
Tack Free Time	Approx. 10 minutes	
Overpaintability	1 hour with air drying paints	
	3 hours with oven curing paints	
Temperature resistance	- 25°C to + 70°C	
Temperature application	+ 5°C to +35°C	

- Non flow
- Easy brushability Re-brushability possible
- Good brush marks retention
- Flexible product when dried
- Oil resistant
- Storage stability: no phase separation
- No string



Technical Data Sheet

Effective: 18/08/2020 Supersedes: 20/01/1999

4) Directions for Use

- Clean the surface with 3M[™] General Purpose Adhesive Cleaner 08984.
- For a better adhesion, abrade or prime the surface
- (For 08537) with 3M[™] 08540 nylon brush, apply the product on the overlap joint
- (For 08538) Extrude a bead on the overlap seam. Brush the product with a nylon brush.
- A rework is possible during several minutes.

5) Storage

Storage conditions	Cool dry place. Best results are obtained when material is stored and applied at room temperature, 15 to 30°C. Storage temperature must not exceed 50°C.	
Shelf life	24 months from date of manufacture under normal storage conditions. Refer "Lot Number" and "Best Before Date" on can / cartridge.	

6) Safety

Please refer to the Material Safety Data Sheet or contact your local 3M™ Toxicology Department.

3M™ 08537/08538 Brushable Sealer 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.



Technical Data Sheet

Effective: 18/08/2020 Supersedes: 20/01/1999

For Additional Health and Safety Information

3M United Kingdom plc	3M Ireland Limited	3M Denmark a/s
Automotive Aftermarket	Automotive Aftermarket	Automotive Aftermarket
3M Centre,	The Iveagh Building	Hannemanns Allé 53
Cain Road.	Carrickmines Park	2300 København S
Bracknell,	Carrickmines , Dublin 18	
RG12 8HT	Tel: +353 12160301	
Tel: +44 (0)161 237 6391	aadukenquiries@mmm.com	Tel: +45 43480100
aadukenquiries@mmm.com	www.3Mbodyshop.co.uk	aadukenquiries@mmm.com
www.3Mbodyshop.co.uk	, .	www.3MAuto.dk
3M Finland, Suomen 3M Oy	3M Svenska AB	3M Norge AS
Automotive Aftermarket	Automotive Aftermarket	Automotive Aftermarket
Keilaranta 6	Herrjärva torg 4	Kanalveien 2
02150 Espoo	170 67 Solna	2004 Lillestrøm
Tel: 09 5252 1	Tel: 08-922100	Tel: 06384
aadukenquiries@mmm.com	aadukenquiries@mmm.com	aadukenquiries@mmm.com
www.3M.fi/autotuotteet	www.3M.se/bileftermarkad	www.3m.no/auto
3M Latvija	3M Eesti OU	3M Lietuva
K.Ulmana 5	Pärnu mnt. 158	A.Goštauto str. 40 A
Riga, LV-1004	11317 Tallinn	LT-01112 Vilnius
Tel: +371 67066120	Tel: +372 6 115 902	Tel: +370 5 2160780
aadukenquiries@mmm.com	aadukenquiries@mmm.com	aadukenquiries@mmm.com
www.3m.lv	www.3m.ee	www.3m.lt

© 3M 2020. 3M is a trademark of the 3M company. All rights reserved