



Technical Data Sheet

Effective: Date 26/11/2020 Supersedes: Date 19/08/20

Automotive Aftermarket Division

3M™ Tack Cloth Aqua

1) Part Numbers

50401

2) Description and end uses

A tacky cloth to be used for the removal of dust and other fine particles from the panel immediately prior to applying a coating to the panel surface. The low Tack ensures no adhesive transfer if used to tack surface between basecoat application.

Style	Duralace
Colour	Blue
Composition	Approx. 70% Fibre Approx. 30% Binder
Fibres	50% Viscose Rayon 50% Polyester

3) Physical Properties

Properties	Typical Value	Units	Test
Weight	48	gr/m ²	TM1150
Tensile Strength *			
MD *	540	N/12plies	TM 1005
CD *	60	N/12plies	TM 1009
Thickness	2.12	mm/4plies	TM 1031
Tack Level	0.75	g	TM 1117

Version:	DP.02
Updated:	20/01/2016



Technical Data Sheet

Effective: Date 26/11/2020 Supersedes: Date 19/08/20

4) Directions for Use

Degrease panel to be coated with appropriate product (water-based or solvent based) using 3M™ 34567 Professional Panel Wipes to remove any surface contaminants. Then, wipe off any excess degreaser with a clean 3M™ 34567 Professional Panel Wipe until all degreaser is removed from the panel. Remove 3M™ 50401 Tack Cloth Aqua from packaging and wipe Tack Cloth over the panel/s to remove dust and fine particles from the surface of the area to be coated immediately prior to applying coating.

5) Storage

3M™ 50401 Tack Cloth Aqua is supplied in a re-sealable packet. Ensure the packet is sealed after use to maximise product effectiveness. Shelf life is 18 months in normal conditions from production date.

6) Safety

Please refer to the Material Safety Data Sheet or contact your local 3M™ Toxicology Department. 3M™ 50401 Tack Cloth Aqua 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: Date 26/11/2020 Supersedes: Date 19/08/20

For Additional Health and Safety Information

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

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