



TECHNICAL BULLETIN

DA MICROFIBER CORRECTION COMPOUND

Meguiar's® DA MICROFIBER CORRECTION COMPOUND utilizes super-micro abrasive technology to quickly remove scratches, acid rain, swirls/holograms and other light to moderate defects on factory paint. Designed for use with a dual action orbital and Meguiar's® DA Microfiber Cutting Disc delivering no sling, low dusting performance for minimal prep and clean up time.

Part #: 1 Pint, part # D-30016
1 Quart, part # D30032
1 Gallon, part # D-30001

Packaging: 1 Pint – 6 per case
1 Quart- 6 per case
1 Gallon- 4 per case

Features:

- No swirls – **GUARANTEED!**
- Super-micro abrasive technology quickly removes moderate defects while creating a high gloss
- No sling and low dusting for minimal prep and clean up
- Rich concentrated formula delivers lower cost per car

pH: 8.2-8.8

Paintable: No

Dilution: RTU

Application: Shake well. Work in the shade on a cool surface. Prime pad and apply product directly to Meguiar's DA Microfiber Cutting Disc. Set Dual Action Polisher to 4800 opm. Working a 2' x 2' section, apply 2-3 moderate pressure passes followed with 2-3 light pressure passes. Wipe residue off using Meguiar's Ultimate Wipe® Detailing Cloth (M9910). Follow with D301 Finishing Wax.

Professional Tips: Clean disc frequently using Meguiar's Pad Conditioner Brush (WPCB) or compressed air via a regulatory approved air nozzle.

Associated Products:

- Secondary Label (VSLD300)
- Meguiar's® DA Microfiber Cutting Disc (DMC3/DMC5/DMC6)
- Backing Plate (S3BP/W67DA/S6BP)
- Meguiar's Ultimate Wipe™ Detailing Cloth (M9910)

Health rating:

Health:	1
Fire:	1
Reactivity:	0
Specific Hazard:	N/A

WARNING! Vapors may be harmful. May cause eye, skin, nose and throat irritation and cause dizziness, headache or nausea. Intentional misuse by deliberately concentrating and inhaling the contents may be harmful or fatal.

FOR COMMERCIAL USE ONLY. FOR ADDITIONAL SAFETY INFORMATION, CONSULT MSDS. KEEP OUT OF REACH OF CHILDREN

Meguiar's® Help Line 800-347-5700 www.meguiars.com (1/11)

VMDTB-300