



Automotive Aftermarket Division

3M™ Softback Sanding Sponges

1) Part Numbers

Available in different grits/grades and sizes.

2) Description and end uses'

Colour coded for easy identification.

3) Physical Properties

115 mm x 140 mm

Backing: Polyurethane Foam

Mineral: Aluminium Oxide

4) Directions for Use

Medium -	After Filler preparation
Fine -	E – Coat Sanding
Superfine -	Primer sanding (awkward areas)
Ultrafine -	Primer sanding (awkward areas, critical colours)
Microfine -	De-nib base coat, prep blending (awkward areas)

Flexible, conformable foam pad for improved access to awkward areas. Ideal for shaping and feather edging. Ideal for hand sanding applications for critical or awkward areas such as headlight openings, around door handles, door jambs, etc. Helps to eliminate finger marks and can be used wet or dry.

5) Storage

It is recommended that all Coated Abrasive products should be stored at constant levels of temperature and humidity within the ranges of 18-22°C, 50-65% RH. They should be kept away from damp (or cold) walls, windows or floors to avoid possible moisture absorption. Equally storage adjacent to heat sources e.g. steam pipes, radiators, hot air ducts, ovens, etc., should be avoided.



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Product is best stored in original packaging until ready for use. Shelf life indefinite under these conditions.

6) Safety

7)

Whenever possible, sanding should be carried out in a well-ventilated area and it is strongly recommended that suitable goggles, dust mask and gloves are worn.

3M™ Softback Sanding Sponges is designed FOR PROFESSIONAL INDUSTRIAL USE ONLY.

8) 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

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