



Automotive Aftermarket Division

3M™ Hookit™ Flexible Foam Abrasive Discs and Sheets

1) Part Numbers

Size 75 mm	
33550	3M™ Hookit™ Flexible Foam Abrasive Disc, P800
33551	3M™ Hookit™ Flexible Foam Abrasive Disc, P1000
33552	3M™ Hookit™ Flexible Foam Abrasive Disc, P1200
33553	3M™ Hookit™ Flexible Foam Abrasive Disc, P1500
33554	3M™ Hookit™ Flexible Foam Abrasive Disc, P2000
Size 125 mm	
33545	3M™ Hookit™ Flexible Foam Abrasive Disc, P800
33546	3M™ Hookit™ Flexible Foam Abrasive Disc, P1000
33547	3M™ Hookit™ Flexible Foam Abrasive Disc, P1200
33548	3M™ Hookit™ Flexible Foam Abrasive Disc, P1500
33549	3M™ Hookit™ Flexible Foam Abrasive Disc, P2000
Size 150 mm	
33538	3M™ Hookit™ Flexible Foam Abrasive Disc, P400
33539	3M™ Hookit™ Flexible Foam Abrasive Disc, P600
33540	3M™ Hookit™ Flexible Foam Abrasive Disc, P800
33541	3M™ Hookit™ Flexible Foam Abrasive Disc, P1000
33542	3M™ Hookit™ Flexible Foam Abrasive Disc, P1200
33543	3M™ Hookit™ Flexible Foam Abrasive Disc, P1500
33544	3M™ Hookit™ Flexible Foam Abrasive Disc, P2000
Size 139 mm x 172 mm	
33531	3M™ Hookit™ Flexible Foam Abrasive Sheet, P400
33532	3M™ Hookit™ Flexible Foam Abrasive Sheet, P600
33533	3M™ Hookit™ Flexible Foam Abrasive Sheet, P800
33534	3M™ Hookit™ Flexible Foam Abrasive Sheet, P1000
33535	3M™ Hookit™ Flexible Foam Abrasive Sheet, P1200
33536	3M™ Hookit™ Flexible Foam Abrasive Sheet, P1500
33536	3M™ Hookit™ Flexible Foam Abrasive Sheet, P2000



Technical Data Sheet

Effective: 15/06/2025 Supersedes: 10/02/2025

2) Description and end uses

High performance product designed for use by hand or with a machine. Product has a very good initial and sustained cut for use on clear coats, paint, primer and plastics. Product can be used wet or dry.

Grade	Applications
P400	Final DA primer refinement before 2K paint application. Plastic bumper sanding. Stone chip sanding - prep for base coat and clear coat application.
P600	Final primer sanding for critical colors and refining previous sanding marks. (water-based BC).
P800	Final primer sanding for critical colors and blending.
P1000	Blending/Matting (while retaining paint structure/texture).
P1200	Preparation for clear coat.
P1500	Defect removal - Paint Rectification.
P2000	Minor defect removal - Paint Rectification.

3) Physical Properties

Backing: Flexible foam backed abrasive with Hookit™ attachment system
Mineral: Aluminium Oxide
Bonding: Resin Bond
Colour: Clear film with blue foam backing
Grades: P400 – P2000 (FEPA)

4) Directions for Use

Universal product can be used wet or dry and by hand or machine for blending applications.

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



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6) Safety

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. Pads should not be modified in any way. They should be used only in their original size and shape, as supplied.

3M™ Hookit™ Flexible Foam Abrasive Discs and Sheets are 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.

For Additional Health and Safety Information

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