

3M Science.
Applied to Life.™

Introducing the new

3M™ Clean Sanding System

Designed with technicians
and shop owners in mind.









Smarter Faster Cleaner

A clean shop can mean less rework, better cycle times, and the peace of mind that you are doing what you can to improve the shop environment. For you, your technicians and your customers.



New 3M™ Clean Sanding System

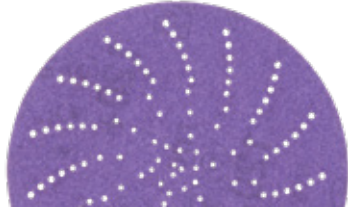
The 3M™ Clean Sanding System is a complete sanding solution for efficiently moving through your essential surface preparation and finishing work. The system includes our dust extractor, pneumatic and / or electric random orbital sanders, mobile workstation, wide selection of quality abrasives, and personal protective equipment.

-  Designed to reduce dust in the air from sanding for a cleaner workspace.
-  Helps shops boost productivity and efficiency by helping to reduce rework and cleanup time.
-  Compact and mobile. Designed for easy, flexible use around the shop.
-  Compatible with pneumatic and / or electric sanders.
-  Tech-friendly design including auto on / off, antistatic hose, rubber wheels, brake locks, and LED indicator lights.
-  Ensure to register your equipment to make valid the warranty up to two years in dust extractor and sanding equipment. Ask to your sales rep.



3M™ Abrasive Discs for Automotive Repair

Abrasives that meet your needs and dust extraction that helps to improve cut performance and extends disc life. A powerful combination.



Cubitron™ II

Material / Technology:

3M™ Precision Shaped Grain.

Grades:

40, 80, 120, 150, 180, 220, 240, 320, 400, 500, 600, 800.

Multi-hole pattern:



Dust extraction:



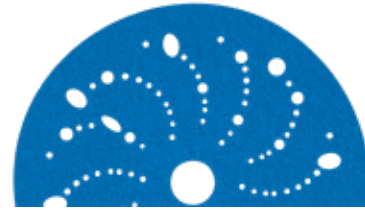
Attachment type:

Hookit™.

Cut:



Disc life:



Blue

Material / Technology:

Engineered Ceramic Mineral Blend.

Grades:

40, 80, 120, 150, 180, 220, 240, 320, 400, 500, 600, 800.

Multi-hole pattern:



Dust extraction:



Attachment type:

Hookit™.

Cut:



Disc life:



**Not compatible with dust extraction.*



Dust Extractor

3M™ Dust Extractor.

33750 30 Liter, 230V, Plug Type N.

33752 30 Liter, 120V, Plug Type B.

Orbital Sanders

3M™ Random Orbital Sander.

33623 75 mm. (3 in), 5 mm. (3 / 16*) Orbit.

33624 125 mm. (5 in), 2.5 mm. (3 / 32) Orbit.

33625 125 mm. (5 in), 5 mm. (3 / 16*) Orbit.

33627 150 mm. (6 in), 2.5 mm. (3 / 32) Orbit.

33628 150 mm. (6 in), 5 mm. (3 / 16) Orbit.

33629 150 mm. (6 in), 8 mm. (5 / 16) Orbit.

3M™ Electric Random Orbital Sander.

33630 125 mm. (5 in), 5 mm. (3 / 16) Orbit, 230V, Plug Type N.

33635 150 mm. (6 in), 5 mm. (3 / 16) Orbit, 230V, Plug Type N.

33636 125 mm. (5 in), 5 mm. (3 / 16) Orbit, 120V, Plug Type B.

33637 150 mm. (6 in), 5 mm. (3 / 16) Orbit, 120V, Plug Type B.

3M™ Elite Orbital Sander.

28529 70 mm x 198 mm, 1 / 8 in Orbit.

Accessories

33645 3M™ Antistatic Pneumatic Hose.

33646 3M™ Antistatic Electric Hose.

33647 3M™ Dust Extractor Filter.

33648 3M™ Dust Filter Bag.

33652 3M™ Dust Extractor Y-Connector.

33653 3M™ Clean Sanding System Workstation.

33654 3M™ Clean Sanding System Workstation Extension.

05174 3M™ Multi-Hole Block Hose, 6 m.

05209 3M™ Hookit™ Sanding Block D / F*, 70mm. x 396mm.

05208 3M™ Hookit™ Sanding Block D / F*, 70mm. x 198mm.

05207 3M™ Hookit™ Sanding Block D / F*, 70mm. x 127mm.

05216 3M™ Hookit™ Sanding Block D / F*, 115mm. x 225mm.

50545 3M™ Hookit™ Soft Interface Pad, 150 mm. x 5 mm, Multi-Hole.

50544 3M™ Hookit™ Soft Interface Pad, 150 mm. x 10 mm, Multi-Hole.

20465 Red Semi Rigid Backrest, 150 mm. (6 in).

* D / F: Dust Free.



Automotive Aftermarket Division
3M Latin America

Product Selection and Use: Many factors beyond 3M's control and uniquely within user's knowledge and control can affect the use and performance of a 3M product in a particular application. As a result, customer is solely responsible for evaluating the product and determining whether it is appropriate and suitable for customer's application, including conducting a workplace hazard assessment and reviewing all applicable regulations and standards (e.g., OSHA, ANSI, etc.). Failure to properly evaluate, select, and use a 3M product in accordance with all applicable instructions and with appropriate safety equipment, or to meet all applicable safety regulations, may result in injury, sickness, death, and/or harm to property.

Warranty, Limited Remedy, and Disclaimer: 3M warrants this tool will be free of defects in workmanship and materials under normal operating conditions for two (2) years from the date of purchase by the initial end-user customer. **3M makes no other warranties or conditions, express or implied, including, but not limited to, any implied warranty or condition of merchantability, fitness for a particular purpose, or arising out of a course of dealing, custom, or usage of trade.** If this tool does not conform to this warranty, then the sole and exclusive remedy is, at 3M's option, replacement or repair of the tool or refund of the purchase price. User must operate the tool in accordance with all applicable instructions, safety precautions, and other procedures stated in the operating manual. 3M will have no obligation to refund the purchase price or to repair or replace any tool or part that fails as a result of normal wear, inadequate or improper maintenance, inadequate cleaning, nonlubrication, improper operating environment, improper utilities, operator error or misuse, alteration or modification, mishandling, lack of reasonable care, or any accidental cause. Warranty claims must be made within two (2) years from the date of the end-user customer's purchase.

Limitation of Liability: Except for the limited remedy stated above, and except to the extent prohibited by applicable law, 3M will not be liable for any loss or damage arising from or related to the 3M product, whether direct, indirect, special, incidental, or consequential (including, but not limited to, lost profits or business opportunity), regardless of the legal or equitable theory asserted, including, but not limited to, warranty, contract, negligence, or strict liability.

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