



A Recipe perfectly combines 3M breakthrough technologies for superior sanding capabilities. for Productivity

Innovative Foam Construction Highly flexible

Through optimization of our industry leading foam processing and world class abrasive coatings, we created a durable sanding product that delivers an excellent finish, superior conformability and high resiliency.

Outstanding Grip

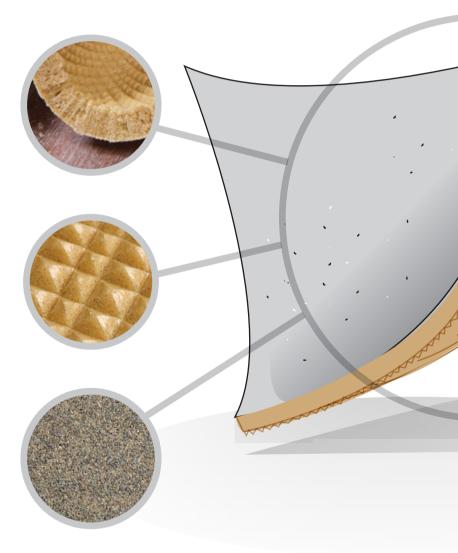
A better grip translates to better sanding results

The 3M[™] Flexible Foam Sanding Sponge helps minimize slipping (and the amount of hand pressure required) through our comfort grip backing. Our 3M micro-replication technology provides the optimal texture for hand comfort and control.

Durable Abrasive

Ideal for sanding a variety of surfaces

3M is known for its superior innovations in abrasive coatings. The 3M[™] Flexible Foam Sanding Sponge utilizes premium aluminum oxide for excellent cut and life. Our ultra flat surface foam process allows for superior bonding of the abrasive layer to optimize an excellent sanding finish.



The 3M[™] Flexible Foam Sanding Sponge

Here's what our customers are saying*. . .

"When can I get these!"

— Producer of Architectural
Specialty Materials

"Wow! I love the conformability, durability, cut and finish."

—Producer of Furniture

"I don't have to scrub when I sand!"

Producer of Custom
 Hardwood Furniture



When it comes to sanding efficiency and results, the 3M[™] Flexible Foam Sanding Sponge is superior. With its comfort grip flexible design, it can conform to virtually any angle and shape, making it the most effective way to quickly achieve precision finishes. There's no other product like it!

How softening sound leads to smoother sanding...

At 3M, our tradition of applying creativity to science is the foundation for developing practical, sustainable and novel solutions. The 3M Flexible Foam Sanding Sponge is a prime example of how we combined proprietary foam and abrasive technologies to create a new and smoother way of sanding.

With full utilization of our manufacturing capabilities, 3M has expanded our foam technology with a product that is engineered to be durable, resilient and comfortable to use.

Superior foam is only part of the equation for success. 3M's micro-replicated technology provides a superior backing grip to help minimize slipping. The result is a higher quality finish using less time.

The 3M[™] Flexible Foam Sanding Sponge combines world class proprietary technologies in innovative new ways, to create a durable sanding product that delivers an excellent finish, superior conformability and high resiliency.

Selection Guide

	Grade	Produces a finish comparable to	Recommended Usage	
	Medium	120-180	White Wood Sanding	
	Fine	320-400	Cooler Conding	
	Super Fine	500-600	Sealer Sanding	
E۷	Ultra Fine	800-1000	Clear Coat Sanding	



Ordering Information

Description	Grade	UPC	Qty./Case
	Medium	051141-27888-9	250
5mm Flexible Foam Sanding Sponge	Fine	051141-27887-2	
4-1/2" x 5-1/2" x 3/16"	Super Fine	051141-27886-5	
7 1/2 1/2 1/2 1/10	Ultra Fine	048011-64764-7	

Description	Grade	UPC	Qty./Case
5 5 11 5	Medium	051141-28165-0	20/120
5mm Flexible Foam Sanding Sponge	Fine	051141-28166-7	
4-1/2" x 5-1/2" x 3/16"	Super Fine	051141-28167-4	
4 1/2 X 3 1/2 X 3/10	Ultra Fine	051141-28168-1	



Manufactured in the U.S.A.

from globally sourced materials

At 3M, we're driven by a unique innovative culture that celebrates creativity and shares opportunity globally. With thousands of products, people, and combinations of technologies, 3M innovation

touches everyone around the world every day with one purpose in mind: to make progress possible.







For additional 3M product information, call 1-800-3M-HELPS

Warranty, Limited Remedy, and Disclaimer: 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. User is solely responsible for evaluating the 3M product and determining whether it is fit for a particular purpose and suitable for user's method of application. Unless an additional warranty is specifically stated on the applicable 3M product packaging or product literature, 3M warrants that each 3M product meets the applicable 3M product specification at the time 3M ships the product. 3M MAKES NO OTHER WARRANTIES OR CONDITIONS, EXPRESS OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, ANY IMPLIED WARRANTY OR CONDITION OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE OR ANY IMPLIED WARRANTY OR CONDITION ARISING OUT OF A COURSE OF DEALING, CUSTOM OR USAGE OF TRADE. If the 3M product does not conform to this warranty, then the sole and exclusive remedy is, at 3M's option, replacement of the 3M product or refund of the purchase price.

Limitation of Liability: Except where prohibited by law, 3M will not be liable for any loss or damage arising from the 3M product, whether direct, indirect, special, incidental or consequential, regardless of the legal theory asserted, including warranty, contract, negligence or strict liability.



Abrasive Systems Division

3M Center Building 223-6S-03 St. Paul, MN 55144-1000 www.3M.com/Abrasives 3M is a trademark of 3M.

Please recycle. Printed in U.S.A. © 3M 2013. All rights reserved.

61-5002-8312-4 Rev. January