

3M Science.
Applied to Life.™



The path to helping you achieve a perfect finish.

A guide to our most advanced line of gelcoat
and paint finishing products.

Choosing the right product makes a big difference.

Success or failure can occur long before your pad hits the surface. It starts with choosing the right product for each surface, whether the surface is paint or gelcoat. The choice is crucial because painted and gelcoat surfaces have different chemical compositions. Compounds and polishes that work well for one surface aren't necessarily the best choice for the other.

3M has finishing families for both gelcoat and painted surfaces. This guide can help you pick the 3M system that's right for you. With the right system, our products can help you get the job done faster, with a glossier, swirl free finish.



Gelcoat Finishing System
Pages 3 – 7



Paint Finishing System
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When you need help achieving a perfect gelcoat finish, you want 3M's best system.

Our premier gelcoat line of products, formulated specifically to make it easier to help you achieve a perfect gelcoat finish — every time. Thanks to increased wet time and a lower-sling formulation, you can achieve incredible results, and helps create less mess — even in warm climates.

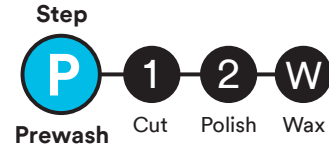
From buffing professionals to marine vehicle owners, the 3M™ Perfect-It™ Gelcoat Finishing line of products works great on boats, RVs, and industrial gelcoat surfaces — new and used alike. In addition, these products now include a step-by-step process to help achieve dependable finishes every time, regardless of one-, two-, or three-step processes.

Gelcoat Finishing System

3M™ Perfect-It™ Boat Wash

It's vital to start any refinishing project with a clean surface. Our 3M™ Perfect-It™ Boat Wash cleans grime, algae, dirt, and other common marine contaminants from stem to stern. This Prep-Step allows for superior refinishing results. And as a professional concentrate, you only need one ounce per gallon. 3M™ Perfect-It™ Boat Wash's high-sudsing formula is also gentle enough to clean without stripping wax.

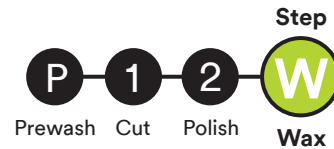
Part No.	Description
09034	Pint (16 fl. oz.)
09035	Quart (32 fl. oz.)



3M™ Perfect-It™ Boat Wax

Refinishing any surface takes effort and your effort deserves long lasting protection. Our 3M™ Perfect-It™ Boat Wax keeps all sorts of surfaces looking great. It's safe for gelcoat, paint, fiberglass, and metals and has a pleasant tropical scent. The pure wax finish protects against the elements. Use 3M™ Perfect-It™ Boat Wax as a final step to any process where a wax finish is recommended.

Part No.	Description
36112	Pint (16 fl. oz.)
36113	Quart (32 fl. oz.)



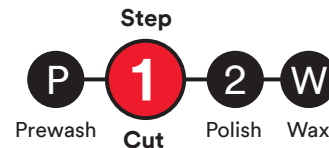
3M™ Perfect-It™ Gelcoat Heavy Cutting Compound

This fast-cutting compound removes heavy oxidation, scratches, and other defects. Use 3M™ Perfect-It™ Gelcoat Heavy Cutting Compound for any P800 and finer scratches. Its improved formula has longer wet times for easier cleanup and less dust. Plus, this formula works better in warm climates and allows you to use less material than before.

3M™ Perfect-It™ Gelcoat Heavy Cutting Compound works great on boats, RVs, and industrial gelcoats. While ideal for three-step processes, its high gloss results can be protected with 3M™ Perfect-It™ Boat Wax after compounding for an easy two-step finish.

Part No.	Description
36101	Pint (16 fl. oz.)
36102	Quart (32 fl. oz.)

Part No.	Description
36103	Gallon (122 fl. oz.)
36104	5 Gallon (640 fl. oz.)



3M™ Perfect-It™ Gelcoat Compound + Polish

3M™ Perfect-It™ Gelcoat Compound + Polish combines fast cutting power with a high gloss finish. 3M's new gelcoat compound plus polish is designed for helping to remove light oxidation and P1000 and finer scratches on gelcoat surfaces; while its improved formula has longer wet times for easier cleanup and less dust, even in warm climates.

3M™ Perfect-It™ Gelcoat Compound + Polish works great on boats, RVs, and industrial gelcoats. This gelcoat compound plus polish is designed to be a single-step system. It can also be used as a second step to help remove swirl marks and give a deeper gloss finish, including on darker colored gelcoats.

Part No.	Description
30343	Pint (16 fl. oz.)
30344	Quart (32 fl. oz.)

Part No.	Description
30345	Gallon (122 fl. oz.)
30346	5 Gallon (640 fl. oz.)



3M™ Perfect-It™ Gelcoat Medium Cutting Compound + Wax (One-Step)

3M™ Perfect-It™ Gelcoat Medium Cutting Compound + Wax combines fast cutting power, a high gloss finish, and durable wax protection. Use this for any P1000 and finer scratches. Its improved formula has longer wet times for easier cleanup and less dust, even in warm climates.

3M™ Perfect-It™ Gelcoat Medium Cutting Compound + Wax works great on boats, RVs, and industrial gelcoats. This one-step solution results in a brilliant finish and long-lasting protection for any of your gelcoat surfaces.

Part No.	Description
36105	Pint (16 fl. oz.)
36106	Quart (32 fl. oz.)

Part No.	Description
36107	Gallon (122 fl. oz.)



3M™ Perfect-It™ Gelcoat Light Cutting Polish + Wax (One-Step)

When a brilliant finish and durable protection are needed for P1500 and finer scratches, 3M™ Perfect-It™ Gelcoat Light Cutting Polish + Wax is the perfect solution for light or dark colored gelcoat. We've improved the formula with longer wet times offering easier cleanup, less dust, and more efficient use, even in warm climates.

Specifically formulated for boats, RVs, and industrial gelcoats, this polish is ideal for one-step processes. Use whenever you want a durable wax finish.

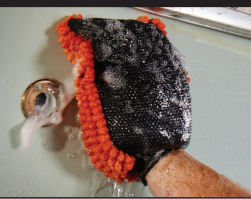




Part No.	Description
36109	Pint (16 fl. oz.)
36110	Quart (32 fl. oz.)

Part No.	Description
36111	Gallon (122 fl. oz.)





Gelcoat Finishing System

Gelcoat Finishing — Professional Refinishing

1		<p>Cleaning</p> <p>Clean the gelcoat surface to be repaired with 3M™ Perfect-It™ Boat Wash.</p>
2		<p>Sanding</p> <p>Sand gelcoat surface, beginning with the least aggressive grit possible, on a dual-action sander. Set the dual-action sander at a medium speed. When sanding, abrade the surface with a 50% overlap on each pass. Remember to use a soft interface pad when sanding with the 800 grit abrasive.</p>
3		<p>Sand Scratch Refinement</p> <p>Refine the sand scratch with a 1500+ grit abrasive. Use 1500+ grit abrasive with a dual-action sander running at a medium speed. Use a 50% overlap with each pass of the sander. Remember to use a soft interface pad with 1500+ grit abrasive.</p>
4		<p>Buffing</p> <p>Buff the 1500+ grit sand scratch with 3M™ Perfect-It™ Gelcoat Compound + Polish and a wool buffing pad. Set the buffer speed between 1200–2000 Max. RPM.</p>
5		<p>Protection</p> <p>Apply 3M™ Perfect-It™ Boat Wax to protect the surface. When applying wax, apply in a 2' x 2' area and wipe area clean before the wax dries.</p> <p>Recommendation: For easier removal allow the wax to dry or haze on the gelcoat.</p>

Gelcoat Finishing — Light Oxidation Removal

For lightly oxidized gelcoat or polishing the surface

1		<p>Cleaning</p> <p>Clean the surface that you will be working on with 3M™ Perfect-It™ Boat Wash.</p>
2		<p>Oxidation Removal</p> <p>Apply 3M™ Perfect-It™ Gelcoat Light Cutting Polish + Wax using a microfiber detail cloth to a 2' x 2' area. Wipe the surface clean and inspect to ensure that you have removed all surface oxidation. Re-apply and re-work as necessary to remove all surface oxidation on the gelcoat.</p> <p>If desired, 3M™ Perfect-It™ Gelcoat Light Cutting Polish + Wax can also be used with a buffer and a yellow wool buffing pad. Set the buffer speed between 1200–2000 Max. RPM.</p>

Product List

3M™ Perfect-It™ Detail Cloth, PN 06016; PN 06020



3M™ Perfect-It™ Boat Wash, Quart, PN 09035



3M™ Hookit™ Purple Finishing Film Disc, 6", P800 grit, PN 30670



3M™ Trizact™ Hookit™ Clear Coat Sanding Disc, 6", P1500 grit, PN 02088



3M™ Hookit™ Soft Interface Pad, 6" x 1/2" x 3/4", PN 05777



3M™ Perfect-It™ Compound + Polish, PN 30344



3M™ Perfect-It™ Gelcoat Light Cutting Polish + Wax, Quart, PN 36110



3M™ Perfect-It™ Boat Wax, Quart, PN 36113



3M™ Perfect-It™ 100% Wool Compounding Pad, Double Sided, Quick Connect, PN 05753



3M™ Trizact™ Hookit™ Foam Disc, 6", 3000 grit, PN 02085



3M™ Perfect-It™ Wool Blend Polishing Pad, Yellow, 9", PN 05754



3M™ Perfect-It™ Quick Connect Adaptor, 5/8" thread, PN 05752



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Gelcoat Finishing — Medium Oxidation Removal

For faded or medium oxidized gelcoat

1



Cleaning

Clean the surface that you will be working on with 3M™ Perfect-It™ Boat Wash.

2



Oxidation Removal

Apply 3M™ Perfect-It™ Gelcoat Medium Cutting Compound + Wax using a microfiber detail cloth to a 2" x 2" area. Wipe the surface clean and inspect to ensure that you have removed all surface oxidation. Re-apply and re-work as necessary to remove all surface oxidation on the gelcoat.

If desired, 3M™ Perfect-It™ Gelcoat Medium Cutting Compound + Wax can also be used with a buffer and a white or yellow wool buffing pad. Set the buffer speed between 1200–2000 Max. RPM.

Gelcoat Finishing — Heavy Oxidation Removal

For chalky and heavily oxidized gelcoat

1



Cleaning

Clean the surface that you will be working on with 3M™ Perfect-It™ Boat Wash.

2



Sanding (Optional)

Depending on the condition of the gelcoat, sanding prior to buffing may be necessary.

For small areas, wet sand the gelcoat surface with an Ultrafine Softback Sanding Sponge to remove surface oxidation. Apply medium pressure when sanding the oxidized gelcoat surface.

For large areas or the majority of the boat, use a dual-action sander with 800 grit abrasive initially, with the DA set to medium speed.

When sanding, abrade the surface with a 50% overlap on each pass with a dual-action sander. Remember to use a soft interface pad when sanding with the 800 grit or finer abrasive. Follow-up the 800 grit with 1500 grit.

3



Buffing

To remove sand scratches, buff the sanded gelcoat area with 3M™ Perfect-It™ Gelcoat Heavy Cutting Compound and a white wool buffing pad. Set the buffer speed between 1200–2000 Max. RPM.

Product List

3M™ Perfect-It™ Detail Cloth, PN 06016; PN 06020



3M™ Perfect-It™ Boat Wash, Quart, PN 09035,



3M™ Hookit™ Purple Finishing Film Disc, 6", P800 grit, PN 30670



3M™ Trizact™ Hookit™ Clear Coat Sanding Disc, 6", P1500 grit, PN 02088



3M™ Softback Sanding Sponge, 4-1/2" x 5-1/2", Microfine, PN 02600



3M™ Perfect-It™ Gelcoat Medium Cutting Compound + Wax, Quart, PN 36106



3M™ Perfect-It™ Gelcoat Heavy Cutting Compound, Quart, PN 36102



3M™ Perfect-It™ Boat Wax, Quart, PN 36113



3M™ Perfect-It™ 100% Wool Compounding Pad, PN 05753, Double Sided, Quick Connect



3M™ Perfect-It™ Wool Blend Polishing Pad, Yellow, 9", PN 05754



3M™ Perfect-It™ Quick Connect Adaptor, 5/8" thread, PN 05752



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Achieving a perfect paint finish has never been easier.

When you need the best results on painted surfaces, use 3M™ Perfect-It™ EX Paint Finishing System for optimal performance every time. The unique formulas quickly remove scratches, swirls and other surface defects. Plus their easy cleanup helps reduce process time.

The compounds and polishes in our 3M™ Perfect-It™ EX Paint Finishing System have chemicals formulated for paint oxidation and were created to allow long wet times on painted surfaces with minimal swirl.



3M™ Perfect-It™ EX AC Rubbing Compound

3M™ Perfect-It™ EX AC Rubbing Compound is our best-performing rubbing compound for removing P1200+ sand scratches and surface defects before polishing on multiple different paints and clear coats. It is formulated to perform in all conditions, including high heat and humidity, without sticking to panels or leaving film residue. It delivers a longer working time, yet still reduces sling for easier cleanup.

Part No.	Description
36057	Pint (16 fl. oz.)
36060	Quart (32 fl. oz.)

Part No.	Description
36061	Gallon (122 fl. oz.)



3M™ Perfect-It™ EX Machine Polish

We've combined innovative ingredients with our high-performance liquid mineral technology to create a machine polish that cuts, handles, and cleans up better. 3M™ Perfect-It™ EX Machine Polish stays wetter longer, delivering a longer work time and less sling. It wipes up easily, helping you save time on cleanup.

Part No.	Description
06093	Pint (16 fl. oz.)
06094	Quart (32 fl. oz.)

Part No.	Description
06095	Gallon (122 fl. oz.)



3M™ Perfect-It™ EX Ultrafine Machine Polish



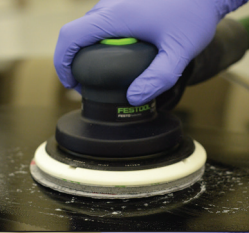

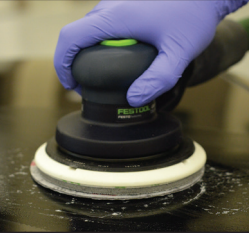

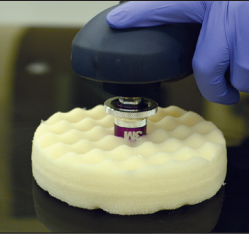

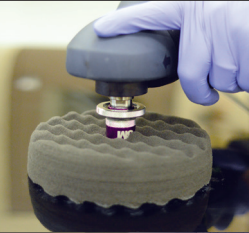

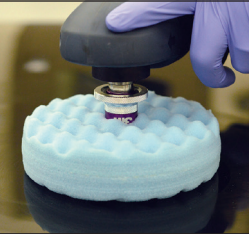





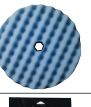



Our high-performance ultrafine machine polish has a unique formula to quickly and effectively eliminate swirl marks. It produces a high gloss finish, even on the most difficult dark-colored vehicles. It has good handling and easy cleanup allowing you to use less.

Part No.	Description
39062	Pint (16 fl. oz.)
06068	Quart (32 fl. oz.)

Part No.	Description
06069	Gallon (122 fl. oz.)



Paint Finishing System

Paint Finish Large Surface Area Process		Product List	
1		<p>Initial Defect Removal Texture Match DA sand the repair area with a P1500/P2000 3M™ Hookit™ Purple Finishing Film Disc or P1500 3M™ Trizact™ Clearcoat Sanding Disc used damp. Remove all paint defects and match texture to adjacent OEM panels. Wipe clean with a yellow microfiber cloth.</p>	<p>3M™ Hookit™ Purple Finishing Film Disc, 6", P1500 grit, PN 30667; P2000 grit, PN 30666 </p>
2		<p>Scratch Refinement 3000 Refine the P1500/P2000 scratches with a DA and a 3000 3M™ Trizact™ Hookit™ Foam Disc used damp with an interface pad. Wipe clean with a yellow microfiber cloth.</p>	<p>3M™ Trizact™ Hookit™ Clearcoat Sanding Disc, 6", P1500 grit, PN 02088 </p>
3		<p>Scratch Refinement 5000 (Optional) To reduce your buffing time refine the 3000 scratches with a DA and a 5000 grit 3M™ Trizact™ Hookit™ Foam Disc used damp with an interface pad. Wipe clean with a yellow microfiber cloth. The use of 3000 is required prior to 5000 for best results.</p>	<p>Festool D150 Thin Interface Pad, PN 29939 </p>
4		<p>Compound Compound the repair area with a high speed polisher set between 1200–2000 RPM. For faster results, use a foam compounding pad and the appropriate rubbing compound. To insure all sand scratches have been removed, inspect the surface by spraying with an inspection spray and wipe clean with a yellow microfiber cloth.</p>	<p>3M™ Trizact™ Hookit™ Foam Disc, 6", 3000 grit, PN 02085; 5000 grit, PN 30662 </p>
5		<p>Machine Polish Polish the repair area with a high speed polisher set between 1200–2000 RPM. Use a black foam polishing pad and the appropriate machine polish. Wipe the panel clean with a yellow microfiber cloth.</p>	<p>3M™ Perfect-It™ EX AC Rubbing Compound, Quart, PN 36060 </p>
6		<p>Ultrafine Machine Polish Polish the repair area with a high speed polisher with the speed set between 1200–2000 RPM. Use a blue foam polishing pad and the appropriate ultrafine machine polish. Leave a light film of the polish on the panel and wipe clean with a blue microfiber cloth.</p>	<p>3M™ Perfect-It™ Foam Compounding Pad, Double Sided, Quick Connect, 9", PN 05706 </p>
7		<p>Final Detail Remove any masking material from the repair area and clean any residual sling from adjacent panels and door jamb areas. Cleaning the panel immediately after compounding and polishing will greatly improve the ease of cleaning. Inspect the surface using the 3M™ PPS™ SUN GUN™ II Light Kit.</p>	<p>3M™ Perfect-It™ Low Linting 100% Wool Compound Pad, Double Sided, Quick Connect, PN 33279 </p>
			<p>3M™ Perfect-It™ Quick Connect Adaptor, 14mm, PN 33271 </p>
			<p>3M™ Perfect-It™ EX Machine Polish, Quart, PN 06094 </p>
			<p>3M™ Perfect-It™ Foam Polishing Pad, Double Sided, Quick Connect, 9", PN 05707 </p>
			<p>3M™ Inspection Spray, Gallon, PN 06082 </p>
			<p>3M™ Perfect-It™ EX Ultrafine Machine Polish, Quart, PN 06068 </p>
			<p>3M™ Perfect-It™ Ultrafine Foam Polishing Pad, Double Sided, Quick Connect, 9", PN 05708 </p>
			<p>3M™ Perfect-It™ Detail Cloth, PN 06016; PN 06020 </p>
			<p>3M™ PPS™ SUN GUN™ II Light Kit, PN 16550 </p>
			<p>3M™ Quick Wax, 16 fl. oz., PN 39034 </p>

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Paint Finish Small Surface Area Process






1		<p>Initial Defect Removal</p> <p>DA sand the repair area with a 3" P1500 finishing film disc, removing all paint defects. Wipe clean with a yellow microfiber cloth. When using 3M™ Trizact™ Abrasives, use a light mist of water while sanding to avoid clogging of the disc.</p>
2		<p>Scratch Refinement P3000</p> <p>Refine the P1500 scratches with a DA and a 3" P3000 3M™ Trizact™ Foam Disc used damp with a soft interface pad. Wipe clean with a yellow microfiber cloth.</p>
3		<p>Scratch Refinement 5000 (Optional)</p> <p>Refine the P3000 scratches with a DA and a 3" 5000 3M™ Trizact™ Foam Disc used damp with a soft interface pad. To thoroughly remove previous scratches go over each area five times. The use of P3000 is required prior to 5000 for best results. Wipe clean with a yellow microfiber cloth.</p>
4		<p>Buff</p> <p>Compound the repair area with a 3" polisher. Use a 3" foam compound pad and the appropriate rubbing compound. Wipe clean with a yellow microfiber cloth.</p>
5		<p>Polish</p> <p>Polish the repair area with a 3" polisher. Use a 3" black foam polishing pad and the appropriate machine polish. Wipe panel clean with a yellow microfiber cloth.</p>
6		<p>Swirl Elimination</p> <p>Ultrafine polish the repair area with a 3" polisher. Use a 3" blue foam polishing pad and ultrafine machine polish. Leave a light film of polish on the surface and wipe the panel clean with a blue microfiber cloth.</p>
7		<p>Final Detail</p> <p>Clean sling from adjacent panels and door jamb areas. Doing this immediately after the repair will greatly improve the ease of this step.</p>






Product List

<p>3M™ Trizact™ Hookit™ Clear Coat Sanding Disc, 3", P1500 grit, PN 02094</p>	
<p>3M™ Hookit™ Purple Finishing Film Disc, 3", P1500 grit, PN 30367</p>	
<p>3M™ Hookit™ Soft Interface Pad, 3", PN 05771</p>	
<p>3M™ Random Orbital Pistol Grip Sander, 3", 1/8" Orbit, PN 28353</p>	
<p>3M™ Trizact™ Hookit™ Foam Disc, 3", 3000 grit, PN 02087; 5000 grit, PN 30362</p>	
<p>3M™ Perfect-It™ EX AC Rubbing Compound, Quart, PN 36060</p>	
<p>3M™ Perfect-It™ Foam Compounding Pad, Single Sided with Inset, Hookit™ Attachment, 4", PN 30041</p>	
<p>3M™ Perfect-It™ EX Machine Polish, Quart, PN 06094</p>	
<p>3M™ Perfect-It™ Foam Polishing Pad, Single Sided with Inset, Hookit™ Attachment, 4", PN 30042</p>	
<p>3M™ Perfect-It™ Jumbo Detailing Cloth, PN 06018</p>	
<p>3M™ Perfect-It™ EX Ultrafine Machine Polish, Quart, PN 06068</p>	
<p>3M™ Perfect-It™ Ultrafine Foam Polishing Pad, Single Sided with Inset, Hookit™ Attachment, 4", PN 30043</p>	

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Safety Items

Part No.	Product
 07182	3M™ Half Facepiece Respirator Packout, 07182, Medium, with 3M™ Particulate Filters, 07184, P100
 49489	3M™ Rugged Comfort Half Facepiece Reusable Respirator 6502, Medium
 49796	3M™ Disposable Protective Coverall Safety Work Wear — 4520 XL, Individually Packaged
 6001i	3M™ Organic Vapor Service Life Indicator Cartridge
 60921i	3M™ Organic Vapor / P100 Service Life Indicator Cartridge

Part No.	Product
 SF201AF	3M™ SecureFit™ Protective Eyewear with Clear Anti-Fog Lens
 P1301	3M™ E-A-R™ Skull Screws™ Corded Earplugs
 37335	3M™ Belt-Mounted PAPR Painter's Kit GVP-PSK2
 89421	3M™ Ultimate FX Full Facepiece Reusable Respirator FF-402, Respiratory Protection, Medium
 07185	3M™ Particulate Respirator, N95 with 3M™ Cool Flow™ Valve

⚠ WARNINGS

PROTECTIVE COVERALLS

These protective coveralls help protect against certain liquid splashes and hazardous dusts. Before use wearer must read and understand the User Instructions provided as part of the product packaging. **Failure to follow all instructions on the use of these protective clothing products and/or failure to wear the complete product during all periods of exposure may adversely affect the wearer's health, or lead to severe or life threatening illness or permanent disability.** Final determination as to the suitability of these products for a particular situation is the employer's responsibility. For proper use and selection see Supervisor, User Instructions or call 3M PSD Technical Service in the USA at 800-243-4630. In Canada, call Technical Service at 800-267-4414.

RESPIRATORY PRODUCTS



These respirators help protect against certain airborne contaminants. Before use, the wearer must read and understand the User Instructions provided as a part of the product packaging. A written respiratory protection program must be implemented meeting all the requirements of OSHA 1910.134 including, but not limited to, training, fit testing and medical evaluation. In Canada, CSA standards Z94.4 requirements must be met and/or requirements of the applicable jurisdiction, as appropriate. **Misuse may result in sickness or death.** For proper use, see packaging instructions, supervisor, or call 3M PSD Technical Service in the USA at 800-243-4630. In Canada, call Technical Service at 800-267-4414.

EYE AND FACE PRODUCTS

These eye and face protection products help provide limited eye and face protection. **Misuse or failure to follow warnings and User Instructions may result in serious potential injury, including blindness or death.** For proper use, selection, and applications against flying particles, optical radiation and/or splash, see supervisor, read User Instructions and warnings on the package or call 3M PSD Technical Service in the USA at 800-243-4630. In Canada, call Technical Service at 800-267-4414.

HEARING PROTECTION PRODUCTS*

Caution: When worn according to the User Instructions, this hearing protector helps reduce exposure to both continuous noises, such as industrial noises and noises from vehicles and aircraft, as well as very loud impulse noises, such as gunfire. It is difficult to predict the required and/or actual hearing protection obtained during exposure to impulse noises. For gunfire, the weapon type, number of rounds fired, proper selection, fit and use of hearing protection, proper care of hearing protection, and other variables will impact performance. If your hearing seems dulled or you hear a ringing or buzzing during or after any noise exposure (including gunfire), or for any other reason you suspect a hearing problem, your hearing may be at risk. To learn more about hearing protection for impulse noise, visit 3M.com/hearing.

CHOKING HAZARD

Keep away from infants and small children. These hearing protectors help reduce exposure to hazardous noise and other loud sounds.

Misuse or failure to wear hearing protectors at all times that you are exposed to noise may result in hearing loss or injury. For proper use, see supervisor, User Instructions, or call 3M PSD Technical Service in the USA at 800-243-4630. In Canada, call Technical Service at 800-267-4414. If there is any drainage from your ear or you have an ear infection, consult with your physician before wearing earplugs. Failure to do so may result in hearing loss or injury.

NOISE REDUCTION RATING (NRR)

*3M recommends fit testing of hearing protectors. If NRR is used to estimate typical workplace protection, 3M recommends that NRR be reduced by 50% or in accordance with applicable regulations. See *User Instructions for more information.*

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.

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