

Product Description

The 3M™ Easy Shine System is a unique set of tools and products designed to make floor finish coating faster and easier, while eliminating waste. The system features a lightweight applicator, convenient backpack, and a dual fiber applicator pad. The 3M™ Easy Shine Refill Kit features 3M™ Easy Shine Reusable plastic pouches and a simple refill station. The system can also be combined with an assortment of optional accessories to carry out a wide variety of custodial hard floor operations.

Special Features

3M™ Easy Shine Applicator Kit

- Lightweight durable handle with finger tip dispense control
- Canvas backpack with adjustable straps for personal fit
- Easily replaceable dispensing tubes
- Easy mounting applicator pad system
- Cleaning pouch provided with every applicator

3M™ Easy Shine Fill Station Kit

- Refill tool offers adaptable base mounting on multiple surfaces
- Simple funnel fill system
- Five reusable chemical pouches for individual chemicals
- Easy to apply labels for chemical identification

3M™ Easy Shine Accessories

- Large pad holder and applicator pads for increased efficiency
- String mop applicator adapter for utilizing conventional floor mops
- Reusable pouches and labels
- 3M™ TopLine Floor Coating

Packaging

3M™ Easy Shine Applicator Kit (#55433)

- Applicator handle
- Applicator pad holder
- Backpack
- Two 18 in. (45.7 cm) applicator pads
- Chemical supply tubing and pouch connector
- Five dispensing tubes
- Reusable extended storage cleaning bag

3M™ Easy Shine Fill Station (#59175)

- Fill station
- Five reusable chemical pouches
- Five labels

3M™ Easy Shine Reusable Pouches #55440

- Five pouches per case

Optional Parts

Call 3M Customer Service at 1-800-852-9722 for any additional or replacement parts.

General Use Directions

Assemble 3M™ Easy Shine Applicator Kit and/or 3M™ Easy Shine Fill Station

Set up each system following the assembly instructions included in each case.

Using the 3M™ Easy Shine Applicator System

1. Prepare the floor surface for coating.
2. Press the trigger at the top of the handle to dispense a 4 in. (10.2 cm) wide puddle of floor finish onto the floor.
3. Move the applicator pad into the puddle to load the pad for initial use.
4. Dispense additional finish periodically while moving the applicator to new floor areas. Move the applicator in a U-shaped motion as with conventional floor coating procedures.
5. Move at an even, uniform pace. Keep the applicator pad uniformly wet with floor finish to ensure continuous proper coverage from one section of floor to another.

Clean Up

Area-to-Area or Room-to-Room Transportation

Enclose the applicator pad and holder in a plastic bag or a suitable tray or pan.

Short-term Storage

1. Remove the applicator pad.
2. Rinse the pad with water.
3. Rinse the base of the holder with water.
4. Dry the base of the holder.
5. Leave the floor finish bag attached to the unit
6. The unit is now ready for short-term storage

Quick Links

[Facilities Website](#)
[Safety Data Sheets \(SDS\)](#)

Some of these links lead to web-based resources that are not product-specific.

Long-term Storage

1. Remove the applicator pad.
2. Rinse the pad with water (applicator pads may also be laundered).
3. Allow the pad to thoroughly dry.
4. Replace the current floor finish or chemical pouch with a clean up pouch (filled with potable water).
5. Dispense water through the system until clean, clear water flows from the pinch tube.
6. Rinse the holder with water.
7. Dry the holder.
8. Remove the clean up pouch.
9. Depress the dispense trigger to remove any excess water.
10. The unit is now ready for long-term storage.

3M™ Easy Shine Fill Station

- 11.
1. Place a refillable empty pouch (dual spout) with the red cap spout in the funnel's receiving slot.
2. Remove the red cap.
3. Slowly pour the appropriate amount of chemical into the funnel. The pouch has a capacity of approximately 1 gal (3.8 l). Do NOT overfill the pouch.
4. Replace and tighten the red cap on to the pouch.
5. Remove the pouch from the 3M™ Easy Shine Fill Station and label it.

Cleaning 3M™ Easy Shine Fill Station

1. Wipe off the funnel (outside and inside) with a wet cloth or paper towel.
2. Dry the funnel with a clean cloth or paper towel.
3. Use a standard baseboard cleaner to dissolve any cured floor finish residue on the funnel.
4. Rinse and dry the funnel again if the baseboard cleaner was used.

Precautionary Summary

- Do NOT dispense solvent based curative coatings, or flammable or combustible chemicals from the 3M™ Easy Shine Applicator.
- The system is NOT intended for highly acidic or highly alkaline products. General cleaners and disinfectants with a pH between 3 and 10 can typically be used.
- Do NOT store phenolic disinfectants in the Reusable Pouches. The 3M™ Easy Shine Applicator Pad is designed to apply conventional floor finishes or cleaning chemicals to smooth resilient floors. Floors with irregular surfaces will need to use the 3M™ Easy Shine String Mop Adapter and a mop to achieve uniform coverage.
- The 3M™ Easy Shine Applicator has optional replacement parts available for when parts are lost or damaged.

Health and Safety

CAUTION

When handling any chemical products, read the manufacturers' container labels and the safety data sheets (SDS) for important health, safety, and environmental information. To obtain SDS for 3M products go to [3M.com/SDS](https://www.3m.com/SDS). To request SDS by mail, or in case of an urgent situation, call 1-800-364-3577 or 1-651-737-6501.

When using any equipment, always follow the manufacturer's instructions for safe operation.

Warranty Information

Technical Information

Technical information, guidance, and other statements provided by 3M are based upon records, tests, or experience that 3M believes to be reliable, but the accuracy, completeness, and representative nature of such information is not guaranteed. Such information is intended for people with knowledge and technical skills sufficient to assess and apply their own informed judgment to the information. No license to any intellectual property rights is granted or implied with respect to this technical 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. 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, reviewing all applicable regulations and standards, and reviewing the product label and use instructions. Failure to properly evaluate, select, and use a 3M product in accordance with instructions or to meet all applicable safety regulations may result in injury, sickness, death, and/or harm to property.

Warranty, Limited Remedy, and Disclaimer

Unless a different warranty is specifically stated on the applicable 3M product packaging or product literature (in which case such warranty governs), 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 WARRANTY OR CONDITION OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, OR ARISING OUT OF A COURSE OF DEALING, CUSTOM, OR USAGE OF TRADE. If a 3M product does not conform to this warranty, 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 for the limited remedy stated above, and except to the extent prohibited by 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.

Commercial Solutions

3M Center, Building 220-12E-04
St. Paul, MN 55144

1-800-626-8578
3M.com/Facility

© 3M 2023. All rights reserved.
3M is a trademark of 3M.
Used under license in Canada.
All other trademarks are property of their respective owners.
Revision B, February 2023 Please recycle.