

## Quick Links

[Facilities Website](#)

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

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

### What is 3M™ Clean & Shine Daily Floor Enhancer?

3M™ Clean & Shine Daily Floor Enhancer is a daily cleaning solution that removes surface soils and contaminants while also restoring floors to a more pristine condition. It may provide visual benefits by filling in superficial scratches and voids/pores depending on the existing condition of the surface and duration of use.

### How is 3M™ Clean & Shine Daily Floor Enhancer different than traditional floor cleaning chemicals?

This proprietary technology not only provides exceptional cleaning power but also offers restorative benefits that may include gloss and DOI (Distinctness Of Image) enhancement as well as scratch repair.

### How is 3M™ Clean & Shine Daily Floor Enhancer different than a spray-buff product. Do I need to burnish my floors after cleaning with 3M™ Clean & Shine Daily Floor Enhancer?

The amount of material left behind while spray buffing is greater and of a different type than 3M™ Clean & Shine Daily Floor Enhancer. The dwell time of 3M™ Clean & Shine Daily Floor Enhancer on the floor surface is very short compared to spray buff which is applied and left in place. This allows 3M™ Clean & Shine Daily Floor Enhancer to fill fine scratches and not create a film on the floor surface. 3M™ Clean & Shine Daily Floor Enhancer doesn't need to be burnished to be effective, but if customers would like to burnish after use they may do so.

### Can you burnish a floor that has been treated with 3M™ Clean & Shine Daily Floor Enhancer? Will it look better? Will burnishing remove 3M™ Clean & Shine Daily Floor Enhancer?

A floor that has been cleaned with 3M™ Clean & Shine Daily Floor Enhancer can be burnished effectively. While some 3M™ Clean & Shine Daily Floor Enhancer material will likely be removed from the floor surface similar to losing a small amount of floor coating during burnishing, it will remain in any grooves or scratches on the floor.

### Will 3M™ Clean & Shine Daily Floor Enhancer load up or damage regular auto scrubbers?

When used as directed, 3M™ Clean & Shine Daily Floor Enhancer has not been found to load or damage auto scrubbers.

### What if I see clumping while using the 3M™ Clean & Shine Daily Floor Enhancer?

The 3M™ Clean & Shine Daily Floor Enhancer is not intended to be mixed with or used directly with other cleaning chemicals or disinfectants. It is incompatible with other chemistries and we cannot guarantee performance if mixed. Mixing with other chemistries may result in clumping or creation of a sludge. Ensure that any dispenser or autoscrubber which had previously used another chemistry be flushed with clean water before using the 3M™ Clean & Shine Daily Floor Enhancer. Please reference the 3M™ Clean & Shine Daily Floor Enhancer #35 Technical Data Sheet for more dispenser specific details and instructions.

### What is the dilution ratio for 3M™ Clean & Shine Daily Floor Enhancer?

One ounce of 3M™ Clean & Shine Daily Floor Enhancer makes 3 gallons of RTU cleaning solution (1:384).

### What long term affect with 3M™ Clean & Shine Daily Floor Enhancer have on recoating floors?

A floor treated with 3M™ Clean & Shine Daily Floor Enhancer must be scrubbed before recoating similar to any other floor surface. If the floor is effectively deep scrubbed, no 3M™ Clean & Shine Daily Floor Enhancer material will remain on the floor surface, and there should not be an affect upon recoating.

### Do I need to rinse my floor after application of 3M™ Clean & Shine Daily Floor Enhancer?

No

### I have heard 3M™ Clean & Shine Daily Floor Enhancer may help me reduce burnishing in my facility, is this true?

Using 3M™ Clean & Shine Daily Floor Enhancer may improve the appearance of the existing floor to the level where burnishing may not be required as frequently. When used as part of the full 3M™ Advanced Floor Care System including Scotchgard™ Protect & Shine Floor Protector and the Scotch-Brite™ Clean & Shine Pad, facilities may realize this benefit even more quickly.

### Will 3M™ Clean & Shine Daily Floor Enhancer soften or dull my floor?

When used as directed 3M™ Clean & Shine Daily Floor Enhancer will not soften or dull the floor.

## How often should I clean the floor with 3M™ Clean & Shine Daily Floor Enhancer?

3M™ Clean & Shine Daily Floor Enhancer is recommended for daily use. If it is only used periodically, users may not experience the restorative effects of the product.

## How quickly can I expect to see visual results from using this product?

When used as directed on coated floors, most customers could expect to see visual improvement in 2-3 weeks. While some customers may see an immediate increase in shine, it is not uncommon for results to develop more slowly. With repeated use over time, 3M™ Clean & Shine Daily Floor Enhancer should provide a noticeable improvement in shine.

## I have been using 3M™ Clean & Shine Daily Floor Enhancer daily for an extended time, why don't I see an increase in shine on my floor?

If you have not yet noticed an increase in shine it is likely due to high traffic levels. In this case, it is likely that 3M™ Clean & Shine Daily Floor Enhancer has slowed the rate of deterioration in shine.

## Will 3M™ Clean & Shine Daily Floor Enhancer replace the need for a floor coating in my facility?

No, 3M™ Clean & Shine Daily Floor Enhancer is not meant to fully protect uncoated surfaces.

## What are the dispensing options for 3M™ Clean & Shine Daily Floor Enhancer?

3M™ Clean & Shine Daily Floor Enhancer can be dispensed using the 3M™ Flow Control System Wall Mount Dispenser or the 3M™ Flow Control System Portable Dispenser. It may also be dispensed using the 3M™ Twist 'n Fill™ Cleaning Chemical Management System. For portable use, the product is also offered in a dosing bottle with a side-fill cap for proper dilution.

## What flooring surfaces are suitable for use with 3M™ Clean & Shine Daily Floor Enhancer?

3M™ Clean & Shine Daily Floor Enhancer can be used on most flooring surfaces including both resilient substrates (Vinyl composite tile, sheet vinyl, luxury vinyl tile (LVT/LVP), linoleum, rubber) and stone substrates (concrete, terrazzo, marble, granite, travertine, ceramic, porcelain). NOTE: We do not recommend the use of 3M™ Clean & Shine Daily Floor Enhancer on wood flooring.

## What type of coverage can I expect per bottle of 3M™ Clean & Shine Daily Floor Enhancer?

Refer to the 3M™ Clean & Shine Daily Floor Enhancer technical data sheet for product yield based on packaging type.

## What is the shelf life of 3M™ Clean & Shine Daily Floor Enhancer?

3M™ Clean & Shine Daily Floor Enhancer concentrate can be used 2 years from date of manufacture. Refer to the packaging for specific dates.

## Are there any special storage considerations for 3M™ Clean & Shine Daily Floor Enhancer?

3M™ Clean & Shine Daily Floor Enhancer must be protected from excessive heat. It is recommended that 3M™ Clean & Shine Daily Floor Enhancer is stored in environments where the temperature is between 40°F and 90°F. If 3M™ Clean & Shine Daily Floor Enhancer is stored in environments outside of that range, product performance and stability may be compromised.

## Can 3M™ Clean & Shine Daily Floor Enhancer be used outdoors?

No

## I don't have an autoscrubber, can I still use 3M™ Clean & Shine Daily Floor Enhancer?

Yes, 3M™ Clean & Shine Daily Floor Enhancer can be diluted into a mop bucket and applied with a mop.

## Does 3M™ Clean & Shine Daily Floor Enhancer contain any fragrance?

No

## Will 3M™ Clean & Shine Daily Floor Enhancer interfere with application of a refresher coat of floor finish on my surface?

As with any cleaning solution, it is recommended that before recoating the existing surface is scrubbed with a 3M™ Surface Preparation Pad and water and thoroughly rinsed.

## 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 sheets for 3M products go to [3M.com/SDS](https://www.3m.com/SDS), or by mail or in case of an emergency, call 1-888-364-3577 or 1-651-737-6501.

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

## Technical Information

Technical information and data, recommendations, and other statements provided by 3M are based on information, tests, or experience which 3M believes to be reliable, but the accuracy or completeness of such information is not guaranteed. Such technical information and data are intended for persons with knowledge and technical skills sufficient to assess and apply their own informed judgment to the information. The typical values shown should not be used for the purpose of specification limits. If you have questions about this Product, contact the **Customer Service Department at 1-800-626-8578**.

## Product 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. Given the variety of factors that can affect the use and performance of a 3M product, 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.

## Warranty

3M warrants that each 3M product will be free from defects in material and manufacture for 90 days from the date of purchase from 3M's authorized distributor. 3M MAKES NO OTHER EXPRESS OR IMPLIED WARRANTIES, INCLUDING ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE.

### Limited Remedy

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.

### No Extension of Warranty

In the case of an approved warranty claim, the replacement Product will carry only the remaining term of the original warranty period.

### 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.