

3M™ Stainless Steel Cleaner and Protector surface preparation suggestions

Using 3M™ Stainless Steel Cleaner
and Protector is a smart way to keep
your stainless steel surfaces looking
their best. Surface preparation is critical.
Application is easy.



Materials needed to prepare surface:



Scotch-Brite™ A21
Cellulose Sponge



Degreasing Cleaner



Squeegee



Scotch-Brite™ High Performance
Microfibre cloths



3M™ Stainless Steel
Cleaner and Protector

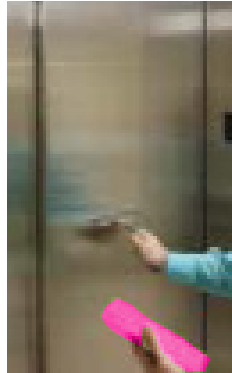


Preparing the surface

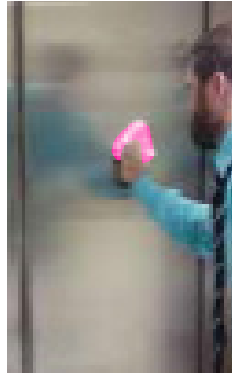
1 | Scrub the area with degreaser



2 | Squeegee off oil and grime



3 | Touch up with degreaser as needed

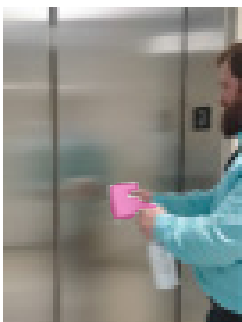


For best results:

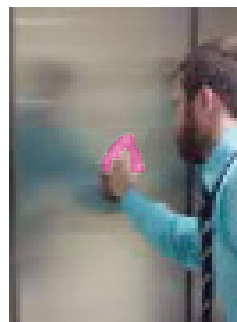
- All previously used polish must be completely removed for the layer of Scotchgard™ Protection to build on the stainless steel surface
- Use clean Scotch-Brite™ High Performance Microfibre Cloths to avoid streaking
- Remove degreaser streaks with water and a Scotch-Brite™ High Performance Microfibre Cloth
- Clean around keyholes, button hole or joints with degreaser as needed

Protecting the surface

1 | Apply 3M™ Stainless Steel Cleaner and Protector



2 | Wipe dry with a Scotch-Brite™ High Performance Microfibre Cloth



For best results:

- Avoid excessive product usage, which can lead to streaking
- Use a squeegee to remove excess protector as needed



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