



CLEANING INSTRUCTIONS

WARNING!

DO NOT USE CLEANING AGENTS WHICH CONTAIN KETONES, BENZENE, METHANOL, TOLUENE OR ALKALINE OR AMMONIA BASED CLEANING AGENTS.

Visit www.mcontrols.com/cleaning For more instructions.

Stainless Steel

The recommended procedure for the care, cleaning, and maintenance of Stainless Steel (S/S) fixtures purchased from Monitor Elevator Products is as follows.

All metals require periodic cleaning just as other materials do when in continuous service. Stainless Steel is easy to clean and requires no special cleaning products other than a dishwashing liquid solution and water. For tough spots, a simple window cleaner such as Windex, warm water, and light wiping with a soft cloth will work.

All Monitor S/S fixtures are sanded to a brush finish OR polished to a mirror finish as part of the manufacturing process.

Cleaning process:

- 1) Using a clean, non-abrasive cloth, wipe away any dirt, dust or potentially abrasive material on the fixture.
- 2) Using a non-caustic, non-abrasive soap based cleaner, gently wipe the fixture clean.
- 3) Using a clean, non-abrasive cloth, dry the panel thoroughly.

Important notes:

- ALWAYS use a soft cloth and rinse off any cleaner with warm water before wiping dry. For stubborn grease stains, a degreaser or nonabrasive S/S cleaner may be used.
- ALWAYS wipe the panel in the same direction of the grain.
- NEVER use steel wool or abrasive cleaners when cleaning S/S - especially when cleaning a mirror / polished finish. They will scratch the finish and leave unwanted marks. They may also leave particles embedded in the metal that may lead to rusting over time.
- NEVER allow dirt to accumulate as it will be more difficult to remove.
- NEVER use Chlorine cleaners or other harsh chemicals. NEVER use dry cotton cloths or sponges.
- NEVER leave cleaning agents on the panel for long periods. Remove with a wet cotton cloth and warm water.

Muntz (Brass/Copper) & Blackened Stainless Steel

The recommended procedure for the care, cleaning, and maintenance of Muntz (Br/Cu), and Blackened Stainless steel fixtures purchased from Monitor Elevator Products is as follows:

All metals require periodic cleaning just as other materials do when in continuous service. Muntz/ Blackened Stainless Steel is easy to clean and requires no special cleaning products other than a dishwashing liquid solution and water. For tough spots, a simple window cleaner, warm water, and light wiping with a soft cloth will work.

All Muntz/ Blackened Stainless Steel products are sanded to a brush finish OR polished to a mirror finish as part of the manufacturing process. After sanding or polishing, the surfaces are immediately coated with lacquer to preserve the look and avoid any oxidation (discoloring). Any removal of the lacquer will result in discoloration and will void the warranty. Therefore, the process of cleaning the material is critical.

Cleaning process:

- 1) Using a clean, non-abrasive cloth, wipe away any dirt, dust or potentially abrasive material on the fixture.
- 2) Using a non-caustic, non-abrasive soap based cleaner, gently wipe the fixture clean.
- 3) Using a clean, non-abrasive cloth, dry the panel thoroughly.

Important notes:

- ALWAYS wipe the panel in the same direction of the grain. Wiping against the grain can cause scratches and smudges
- NEVER use solvent-based cleaners (i.e. Alcohol, Fantastic, etc...)
- NEVER use brass cleaner, metal polish or any type of metal cleaner.

Ruby Red Digital Lens

Cleaning process:

- 1) Using a dry clean microfiber cleaning cloth wipe away any dirt, dust or potentially abrasive material on the lens
- 2) If dry cleaning did not help, try wet clean microfiber cleaning cloth.
- 3) If further cleaning is required, use only the manufacturer recommended Shine Armor Fortify Quick Coat-Ceramic Coating.

Important notes:

- NEVER use solvent-based cleaners (i.e. Alcohol, Fantastic, etc...)
- NEVER spray the recommended cleaner directly on to the lens. Spray it on the cloth first, then wipe the lens with cloth.
- NEVER spray the cleaner over the surrounding fixture surface. In an unwanted event that access cleaner ends up on the fixture surface, wipe immediately and NEVER leave it on the surface of the fixture for long periods. Leaving cleaner on the surface of fixtures will leave permanent marks on the finish and will void the warranty.