

AGED BRASS

1. Carefully remove any loose surface deposits with a wet cloth or sponge.
2. Proceed to clean by gently rubbing the surface with a clean, soft non-abrasive cloth and a dilute solution of a mild detergent in warm water to remove dust, salt and other deposits.
3. For more stubborn stains use 3M Stainless Cleaner and Polish on the affected area and rinse off with clean water.
4. Rinse the surface thoroughly after any cleaning with clean fresh water to remove any detergents or solvents, as any product sitting on the surface may impact the finish.

DO NOT Rub the surface excessively as this may mark and damage the surface.

DO NOT Use aggressive solvents like turpentine, white spirits, thinners, kerosene or citrus based cleaners as these may mark or impact the surface.

ALWAYS Ensure the cloth or sponge is clean, as anything on the surface can mark the Aged Brass.

NOTE: Due to the reactive nature of brass, the finish will continue to age and patina with time and treatment. Any residue or liquid that is allowed to sit on the surface will visually change the finish.

This unique and dynamic patina is often sought after and actively cultivated as a finish, but if you are wishing to ensure that it remains unchanged, careful monitoring and gentle cleaning is required.

Please note that whilst the appearance may change, the finish itself is not impacted or damaged.

RECCOMENDED CLEANERS:

3M Stainless Cleaner and Polish

