

To clean mirrors, simply follow a few important rules:



In most cases, mirrors can be cleaned with plenty of clean water or glass cleaner and a soft sponge or a rubber-edged squeegee.



Never use harsh cleaning materials such as razor blades, steel wool, abrasives, etc., to clean mirrors.



Apply the cleaner to the sponge, not directly to the mirror. Once cleaned, the mirror should be rinsed with water and wiped dry with a soft cloth. When cleaning the mirror, always ensure to quickly and thoroughly dry the edges.



When attempting to remove solid materials from the mirror, do so with extreme gentleness. Never attempt to wipe away impurities with a dirty cloth, as this may cause scratches on the mirror surface from rubbing the impurities.



If stains persist after this process, repeat the sequence.



Always use standard glass cleaners containing alcohol to clean mirrors.



Never use products containing hydrofluoric acid, fluoride, chlorine, or ammonia derivatives (such as lime scale removers), as they can damage the edges or back of the mirror upon contact. Avoid acidic or alkaline products, as they can wear down the glass surface.

MATERIALS TO USE

- Sponge
- Water
- Soft cloth
- Alcohol
- Rubber-edged squeegee
- Glass cleaner
- Neutral detergent

MATERIALS TO AVOID

- Abrasive sponge
- Steel wool
- Metal squeegee
- Strong acid
- Alkaline detergent
- Abrasive detergent
- Water repellent detergent
- Denatured alcohol