



HOW TO CLEAN YOUR WINDOWS - MAX GLASS

Beechworth Windows

Beechworth Windows with the Max Glass package have a thin Low-E coating on the interior surface which enhances thermal insulation properties and solar control performance. To prevent damage to the Low-E coating, please follow the special cleaning instructions below.

Routine Cleaning

Interior:

1. A mixture of one part vinegar to ten parts water or vinegar based glass cleaners have generally demonstrated the best ability to provide a clean and streak-free glass surface. Ammonia and alcohol-based products are not recommended. These products tend to leave streaks on the coated Max Glass surface.
2. Flood the glass surface with the spray-on cleaning solution or with a cloth saturated in cleaning solution. Be generous with the amount of solution applied. Wipe the wet area with a clean, lint-free towel or cloth until glass is almost dry. Allow the surface to finish drying by air. Inspect glass and repeat as necessary.

Exterior:

The exterior surface of the glass is not coated and can be cleaned in the same fashion as ordinary glass.

CAUTION: DO NOT USE A RAZOR BLADE OR OTHER METAL OBJECTS ON THE INTERIOR COATED SURFACE OF MAX GLASS, AS IT CAN EFFECT THERMAL AND SOLAR CONTROL PERFORMANCE. METAL OBJECTS LEAVE METAL PARTICLES ON THE COATING THAT APPEAR AS SCRATCHES.





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Spot Cleaning:

Occasionally, spot cleaning may be required to remove stubborn dirt or foreign material that may adhere to the coated Max Glass surface. Spot cleaning works to remove marking from grease, oil, tape adhesive and crayons or other waxy material, as well as paint and scuff marks from plastics.

1. We recommend acetone (a solvent available in most hardware stores) on a clean, dry, lint-free microfiber cloth. Rub the spots and follow with a water rinse and squeegee to remove the residue.

* In extreme cases, where metal particles may be imbedded into the Max Glass surface, muriatic acid can be used following the manufacturer's instructions. Follow with a water and squeegee to remove the residue.

USE EXTREME CARE TO AVOID HEAVY RUBBING, AS THIS MAY ALTER THE APPEARANCE OF THE COATED MAX GLASS. Acid can damage some materials so care should be taken to avoid contact with surfaces near and around the glass.

