

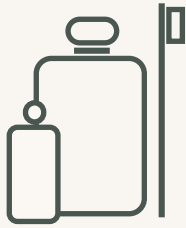
Concrete Mirrors

In the years to come, your concrete piece will further develop its unique character as it progresses through its natural patina. Blend's concrete pieces are sealed with high quality sealants to protect the concrete surface from staining and scratching. Our concrete surfaces require minimal upkeep. Please carefully read the information below to learn how to best care for your concrete side and coffee tables.

Please carefully read the information below to learn how to best care for your concrete mirror.

For the Concrete

01



For best care wipe up any splashes or spills from general bathroom use.

Use a soft cloth to wipe away any general spills from items such as toothpaste or shaving cream. Avoid using scour pads or rough cloths as concrete and glass are not scratch resistant.

02



Clean your concrete surface with a damp cloth and a non-abrasive, light solvent or water-based solution

The layers of sealant we apply to the concrete frame of your mirror can be damaged by harsh chemical based and citrus based cleaning products. Make sure you clean the concrete frame with a mild detergent or water based solution. We recommend using Koh's Universal Cleaner.

For the Glass

01



Take care with glass cleaner

Glass cleaners can be used to clean the glass component of your mirror. Take care to avoid spraying the cleaner directly on the concrete or letting the cleaner drip onto the concrete component of your mirror. Glass cleaners tend to contain alkaline which can stain the concrete's sealant.

02



Be cautious to not leave the glass cleaning product sitting on the concrete frame

The layers of sealant we apply to the concrete frame of your mirror can be damaged by the alcohol glass cleaners which are usually alcohol based. Be sure to wipe the frame down with a dry cloth after everything has been cleaned.

03

Temporary Water Retention



Your concrete surfaces may experience 'temporary water retention.' If a spill of water or condensation from a glass sits on the concrete for a period of time, a small amount of the water might be absorbed into the concrete.

This will make the concrete appear slightly darker in that area. We refer to this as 'shadowing'. Not to worry, this isn't a stain. As the water dries out any 'shadowing' from the water will disappear.

No cleaning products are required to lift the moisture, simply wipe away any excess water and leave the concrete to dry out. Please note this is specific to water spills. To clean up other liquids follow the instructions in Tips #1 and #3.