

Alderfer Glass Explains Why Glass Shower Doors Leak And How to Fix Them

MALVERN, PA, UNITED STATES, August 11, 2025 /EINPresswire.com/ -- Alderfer Glass, a trusted name in glass [shower doors in Malvern, PA](#), has released expert guidance addressing one of the most common frustrations in modern bathrooms — leaking glass enclosures and shower doors. The company outlines the top reasons these sleek designs and enclosures can allow water to escape and offers targeted solutions designed to restore both functionality and aesthetic appeal.

Leaks around shower enclosures and glass shower doors can lead to water damage, visual disruption, and mounting frustration. According to Alderfer Glass, the issue often stems from one or more of six primary causes: poor design, misaligned doors, worn seals, improperly sloped shower curbs, poorly directed water spray, and excessive gaps in frameless designs. Each of these problems presents its own challenges, but also a clear path to resolution when diagnosed correctly.

Improper alignment, whether caused by loose hinges or poor installation, can lead to gaps between the door and the wall. These gaps allow water to leak onto the bathroom floor, especially over time. Professional adjustment or reinstallation is typically required to correct the angle and ensure a flush fit.

Another frequent culprit is the condition of the seals and sweeps lining the door's edges. Over time, these components can deteriorate, crack, or fall away, leaving water with a clear path outside the enclosure. Alderfer Glass recommends inspecting and replacing worn parts with model-specific seals, as even a simple bottom sweep can prevent significant water loss.

The design of the shower and the slope of the shower curb also plays a critical role. A curb that is flat or angled outward will naturally guide water toward the bathroom floor and will poorly drain. This issue tends to be especially common in walk-in or zero threshold designs, tops of wall caps, or older showers. A corrected slope, achieved through renovation and re-tiling or a new mortar layer, can resolve this foundational concern.

In addition to hardware, water spray direction can influence leakage. Showerheads aimed directly at the door can force water through even minor openings. Adjusting the spray pattern or switching to a more directional fixture may significantly reduce leakage, particularly in frameless configurations.

Frameless shower enclosures, known for their modern and open aesthetic, present a challenge in the US market where water escape is not considered desirable. These shower designs rely on precise measurements to minimize gaps but 'are not an aquarium!'. Structural settling or slight shifts over time may also widen these gaps, requiring seal installation, hinge realignment, or custom reconfiguration to maintain water containment without sacrificing appearance.

Alderfer Glass emphasizes that while leaks are not uncommon, they should be inspected, and are never unavoidable except in rare circumstances or designs. The company offers a full range of shower glass repair and installation services tailored to the needs of each bathroom space, backed by decades of experience in high-performance glass solutions.

For homeowners and builders seeking expert help with glass shower enclosures, Alderfer Glass encourages prompt consultation to address leaks before they lead to more serious damage. To learn more about the company's shower doors in Malvern, PA, visit <https://alderferglass.com/>.

About Alderfer Glass

Founded in 1961 by two brothers and originally located in Telford, PA, Alderfer Glass Company has since expanded to serve the growing needs of Southeastern PA, with locations added to Lansdale, Limerick, Quakertown and Lehigh Valley. By priding themselves on providing only the best in both product and service, Alderfer Glass has established itself as an honest and trustworthy provider of auto glass services in the Bucks-Mont area for over 60 years.

For more information about the company or its services, visit <https://alderferglass.com/>.

Brian McDevitt
Alderfer Glass
[email us here](#)

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