LAVEX™

Tapered Floor Squeegee
Use & Care Instructions

10/2026

Hazard Statements

WARNING
To prevent personal injury.

Do Not Use If Damaged: Product should not be used if damage is found. Contact an authorized service center.

Initial Setup

Unboxing: Open the packaging with care.

- Do not press a box cutter or knife through the packaging, as it may damage the product.
- If any damage is present, contact customer service immediately.

Cleaning

Clean Handle: Clean with a damp cloth to remove dirt or residue.

Clean Blade Area: Use a cloth to remove any dried debris or cleaning solution from the blade.

Keep Dry: Keep the blade and handle dry to preserve the handle, hardware, and blade.

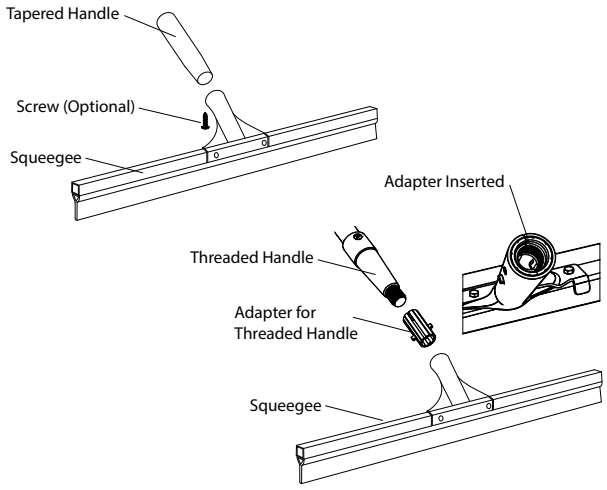
Rinse After Use: Wash the rubber blade thoroughly with warm water to remove soap, dirt, and chemical residue.

Maintenance

Inspect the Squeegee: Inspect the squeegee handle and blade (rubber or foam) daily for nicks, tears, cracks, or rounded wear. Replace parts when damage is found.

Store Properly: Hang the floor squeegee or store it in a way that prevents the blade from bending, warping, or resting under pressure. Store indoors.

NON-ADJUSTABLE FRAME WITH 2 ½" ADAPTER



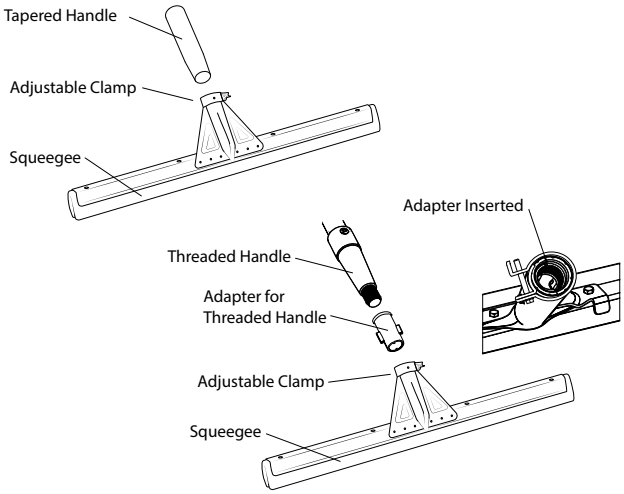
Tapered Handle Connection: Insert the tapered handle directly into the floor squeegee head socket. When secured, the squeegee can be used.

- **Note:** Install screws through the predrilled holes in the squeegee head and into the handle for a more secure fit. Screws are not provided.

Threaded Handle Connection: Push the adapter into the floor squeegee head socket. Thread the handle into the adapter.

- **Note:** The adapter is required only when using a threaded handle.

ADJUSTABLE FRAME WITH 1 ½" ADAPTER



Tapered Handle Connection: Loosen the screw on the adjustable clamp and insert the handle. Hand tighten the screw on the clamp to secure the handle.

- **Note:** When using the adapter, loosen the screw to widen the opening. Insert the adapter.

Threaded Handle Connection: Push the adapter into the floor squeegee head socket. Thread the handle into the adapter.

- **Note:** The adapter is required only when using a threaded handle.