

Cleaning Scrapers & Blades



WARNING

READ ALL SAFETY WARNINGS AND INSTRUCTIONS
 Failure to follow these warnings may result in serious injury.

CRITICAL INFORMATION



HANDLE BLADES WITH CARE

- **Protect Hands:** Keep fingers away from the blade edge at all times. Always wear cut-resistant gloves when handling blades or using a tool with blade attachments.
- **Blade Changes:** Avoid direct contact with razor-sharp edges during blade changes or cleaning.
- **Check Surface Compatibility:** Confirm the surface (glass, floor, etc.) is safe for scraping. Only use on scratch-resistant surfaces. Avoid using scrapers on Plexiglass, crown glass, solar glass, and safety glass (ESG).



WARNING—Do Not Use if Damaged

Product should not be used if damage is found. Contact an authorized service center.

WARNING—Blades Are Sharp

Wear eye protection when using blades. Always wear cut-resistant gloves when changing or removing blades.

CAUTION

Store blades indoors and away from moisture when not in use to maintain sharpness and prevent rust.

CAUTION

Store with the sharp blade edge enclosed or facing inward to prevent injury.

CAUTION

Dispose of blades immediately, in a puncture-resistant container, if damaged or broken.

PROTECT HANDS

Keep fingers away from the blade edge at all times. Always wear cut-resistant gloves when handling blades or using a tool with blade attachments.

USE SAFETY GUARD

Ensure the integrated safety cap or guard is fully closed when the scraper is not in use.

BLADE CHANGES

Avoid direct contact with razor-sharp edges during blade changes or cleaning.

STORE SAFELY

Place used blades in the dedicated disposal slot on the blade dispenser.

SAVE THIS DOCUMENT—Keep these instructions for the safety warnings and precautions and assembly, operating, inspection, maintenance, and cleaning procedures.

Cleaning Scrapers & Blades

Initial Setup

Unboxing: Open the Packaging with Care

- Operate one-hand or two-hand locking mechanisms exactly as designed to avoid accidental blade exposure.
- Always wear cut-resistant gloves when handling blades or using tool with blade attachments.

Check Surface Compatibility: Confirm the surface (glass, floor, etc.) is safe for scraping. Only use on scratch-resistant surfaces. Avoid using scrapers on Plexiglass, crown glass, solar glass, and safety glass (ESG).

Inspect Blade Condition: Look for damage and replace or reverse the blade when needed.

Release Insert Mechanism: Press the button or slide the insert lock according to the model.

Open Scraper Fully: Expose the blade channel for cleaning and blade removal.

Retractable Blades: Press the button or slide mechanism to expose or retract the blade.

Secure Blade: Lock the insert firmly until it clicks into position.

Protective Cap Blades: Remove the protective cap to expose the blade. The blade is installed backwards for protection. Flip the blade to reveal the sharp end when in use.

Confirm Guard Closure: After changing, place the protective cap securely over the blade.

Wet the Surface: Spray or rinse with water or apply a cleaning solution for safer, smoother scraping.

Test in Hidden Area: Remove any guards and perform a small scrape test to ensure no scratching occurs.

Cleaning

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

Remove Debris: Brush off any dried adhesives or cement from the blade.

Clean Blade Area: Open the scraper wide when possible and clean the interior blade slot.

Dry Completely: Keep the tool dry to preserve blade coating and prevent corrosion.

Organize Blades: Store new blades in a container or wrapping and return used blades to the designated dispenser slot.

Storing

Keep Blade Secured: Engage the blade guard or cap before placing in pocket or storage.

Store Indoors: Always store indoors when not in use. This will protect the blade from moisture to maintain sharpness and prevent rust.

Use Blade Dispenser: Keep replacement blades in the plastic safety dispenser to prevent injury and moisture exposure.

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Operation

Hold Scraper Properly: Grip the handle firmly using the non-slip surface.

Scrape in One Direction: Push the scraper forward only. Never pull backward to avoid scratching.

Apply Even Pressure: Keep the blade flat against the surface while moving steadily.

Approach Edges Slowly: Reduce speed near caulk lines or frames to prevent accidental cuts.

Clean Blade Frequently: Remove adhesive, stucco, or debris buildup by reversing or cleaning the blade. Use caution and refer to the Cleaning section.

Replace Blade: When the blade is not removing debris well, install a new blade for best performance.

Note: For double-sided blades, reverse or flip the blade for continued use. Replace the blade when both sides are dull.

Changing the Blade:

