Maintenance Checklist – Windows



Use this checklist to improve the energy efficiency and security of your windows.

Check caulk. Any gaps wider than the thickness of a nickel need exterior caulk. Any existing sealants that are no longer pliable and continuous need to be removed and resealed.
Check window-glazing putty (the material that seals the glass into the window frame) for cracks and missing putty. Repair or replace as necessary.
Check for broken or damaged glass. Condensation between double or triple pane glass layers is unsightly and indicates seal failure and loss of energy efficiency.
Check for rot or cracks/separation in window frame. Soft, spongy or easily gouged wood indicates rot. Repair and paint window sills and frames as necessary.
Make sure windows open and close easily. They are a potential escape route during an emergency. Check operability of bottom sash AND top sash of double hung windows.
Confirm locking hardware operation. The lock keeps intruders out and ensures the window seals correctly for energy efficiency.
Check and clean window screens. Repair small holes or replace screen entirely if necessary. Many local hardware stores offer screen repair.
Wash windows and sashes according to manufacturer's instructions. To avoid damage to finish and seals, do not powerwash or aim spray hose directly on windows or frames.
Remove and store storm windows in spring. Label your storm windows for easier

For more information, including videos and links to manufacturer care and maintenance websites, visit our Care and Maintenance webpage at: http://doorstoreandwindows.com/care-and-maintenance

Clear out basement window wells. Excess material encourages animal and insect

replacement in the fall.

activity and could be a safety concern as well.