

CLOSING.COM LEARNING CENTER

HOME INSPECTION CHECKLIST

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HOW TO USE THIS CHECKLIST

Are you just starting your search or is the home you've fallen for as "perfect" as it looks? Use this checklist as a guide. If you plan to sell, use it to walk through your home to discover any defects that could delay the sale.

Get a quick check of a property's general condition so you can estimate future repair costs in your budget *before* you make an offer, or make repairs before you put your home on the market.

In some cases the seller will pay for repairs, often it falls to the buyer. Make sure that the responsible party is identified in the purchase agreement.

And, don't miss other Smart Tips at the end of this checklist.



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Do you see sign			
	nent smell damp or musty?	☐ YES	S NC
To you see any	s of water leaks on the ceiling or floor?	☐ YES	S NC
Do you see arry	signs of water seepage around the foundation	ation? YES	S NC
If beams are ex	posed, do you see any signs of termite da	amage?	S NC
If beams are ex	posed, do you see any rotten wood?	☐ YES	S NC
Do you see any		☐ YES	S NC
Notes:	cracks in the basement interior?		
-			



OM	
Put pressure on the floor by the toilet. Does it feel spongy?	☐ YES ☐ NO
Are there loose tiles?	☐ YES ☐ NO
Is the caulking around the tub or shower moldy or missing?	☐ YES ☐ NO
Is the floor of the shower (shower pan) cracked or damaged?	☐ YES ☐ NO
Are the electrical outlets in the bathroom GFCI outlets?	☐ YES ☐ NO
Do you see water stains, sagging floors, or signs of mold?	☐ YES ☐ NO
Run the faucets. Do the drains empty slowly? Do they gurgle?	☐ YES ☐ NO
Run the faucets. Is the water pressure too low?	☐ YES ☐ NO
Do you see water stains, sagging floors, or signs of mold?	☐ YES ☐ NO
Run the faucets. Do the drains empty slowly? Do they gurgle?	☐ YES ☐ NO
Run the faucets. Is the water pressure too low?	YES NO
Does the bathroom have ventilation? (an adequate window or fan)	YES NO
S. FLOORS, & WALLS	
Are there any water spots on ceilings, walls or floors?	☐ YES ☐ NO
	☐ YES ☐ NO
Is the drywall pulling away on the walls?	
Is the drywall pulling away on the walls? Are the walls cracked?	☐ YES ☐ NO
Are the walls cracked?	





CRAWL S	SPACE			
	Is crawl space easily accessible?	☐ YES	□NO	
	Is the crawl space damp?	☐ YES	□NO	
	Do you see cracks in the foundation?	☐ YES	□NO	
	Is the foundation crumbling?	☐ YES	□NO	
	Is there moisture along the foundation?	☐ YES	□NO	
	Do you see any termite damage to the wood?	☐ YES	□NO	
	Do you see any signs of rotting wood?	☐ YES	□NO	
	Notes:			
DECKS &	PORCHES			
	Check the posts, railings, floor and steps.			
#### #################################	Do you see any signs of rot?	☐ YES	□NO	
	Do you see any termite damage?	☐ YES	□NO	
	Are the railings secure?	☐ YES	□NO	
	Are the steps sturdy?	☐ YES	□NO	
	Does the porch have its own foundation (not sitting on soil)?	☐ YES	□NO	
	Notes:			
	·			
Do you se	ee water stains, sagging floors, or signs of mold?	□NO		
_	Run the faucets. Do the drains empty slowly? Do they gurgle?			



Run the faucets. Is the water pressure too low?	☐ YES ☐ NO
Does the bathroom have ventilation? (an adequate window or fan)	☐ YES ☐ NO



DOORS & W	INDOWS	
	Do any of the interior doors bind? Do any of the interior windows bind? Do the windows and sills have signs of mold or mildew? Are the windows foggy or discolored (seal may be broken)? Are any of the windows or doors broken? Notes:	☐ YES ☐ NO
DRAINAGE	Is there standing water in the yard? Is there water around the foundation? Does the yard slope away from the house? Does the driveway slope away from the house or have a drain? Does the house have rain gutters in good repair?	 YES
	Is there standing water in the yard? Is there water around the foundation? Does the yard slope away from the house? Does the driveway slope away from the house or have a drain? Does the house have rain gutters in good repair? Notes:	YES



DRIVEWAY	& WALKWAYS		
	Are there large cracks in the driveway or walkway?	☐ YES	□NO
	Is the driveway or walkway uneven or buckling?	☐ YES	□ NO
VO.	Is the driveway or walkway crumbling around the edges?	☐ YES	□NO
	Is the driveway stained?	☐ YES	□NO
	Notes:		
ELECTRICAL			
*	Is the fuse box or main panel easily accessible?	☐ YES	□NO
	Is the main panel in good condition (no rust or damage)?	☐ YES	□NO
	Are there enough outlets in each room to meet your needs?	YES	□ NO
	Are there CFGI outlets in the kitchen and bathroom?	☐ YES	□NO
	Notes:		
EXTERIOR			
	If the exterior is wood, are there signs of wood rot?	☐ YES	☐ NO
	If the exterior is wood, are there signs of termite damage?	☐ YES	□ NO
	If the exterior is brick, are the bricks and mortar in good condition?	☐ YES	□NO
	If the exterior is aluminum, are there dents or scratches?	☐ YES	□NO
	Notes:		



 □ VEC □ NI	
 ☐ YES ☐ NO	<u> </u>



FIREPLAC	E & CHIMNEY		
HA	Is the mortar crumbling, pulling away, or loose?	☐ YES	□NO
	Does the chimney have a rain cap?	YES	□NO
	Do you see smoke staining around the exterior of the firebox?	YES	□NO
	Is there creosote buildup in the firebox?	☐ YES	□NO
	Notes:		
•			
GARAGE			
	Is the floor cracked or stained?	YES	☐ NO
	Is the exterior in good repair?	YES	☐ NO
·= ·	Does the garage door function well?	YES	☐ NO
	If the garage is attached to the house, is it pulling away from the home?	☐ YES	□NO
	If the garage is attached to the house, has it settled the same as the house?	☐ YES	□NO
	Notes:		



HEATING & AIR CONDITIONING



You'll need a home inspector and maybe even a specialist to determine the condition of the home's heating and cooling systems.

However, you can note the systems' make, model, and capacity. Then, contact the manufacturer to learn more about how long these systems are expected to last.

	Notes:		
KITCHEN			
	Is there ventilation above the cooking appliances?	☐ YES	□NO
	Are there GFCI outlets?	☐ YES	□NO
	Do you see any signs of leaking under the sink?	☐ YES	□NO
	Do you see any signs of leaking around the refrigerator?	☐ YES	□NO
	Are the cabinets secured well to the wall?	☐ YES	□NO
	Notes:		



ROOF			
\sim	Are the shingles broken or missing?	☐ YES	□NO
	Are the shingles buckled?	☐ YES	□NO
	Is the coping broken or missing?	☐ YES	□ NO
	Do you see pooling water?	☐ YES	□NO
	Do you see signs of do-it-yourself repair?	☐ YES	□NO
	If the roof has a sky-light, is it well-sealed?	☐ YES	□NO
	Are the gutters and downspouts in good repair?	☐ YES	□NO
	Notes:		
TREES, LAWN	& VEGETATION		
	Are tree roots affecting the foundation?	☐ YES [□NO
	Do the sprinklers work?	☐ YES [□NO
	Is overgrown vegetation a home for rodents or insect infestations?	☐ YES [□ NO
	Are trees trimmed away from power, phone and cable lines?	☐ YES [□NO
	Notes:		
-			



WATER HEATER

	Notes:		
· G	Write the make and model number in the notes section below. You can research the life expectancy of the water heater later.		
	Will the capacity meet your needs?	☐ YES	□NO
•	Is the water heater vented (gas only)?	☐ YES	□NO
	Is the shut-off switch accessible?	☐ YES	□NO

HIRING A PROFESSIONAL INSPECTOR

- Hire a knowledgeable inspector. Your inspector should have experience in engineering, architecture, or contracting.
- Require certification. Make sure your inspector is certified or has a professional affiliation.
- Require licensing. Make sure your inspector is both bonded and licensed.
- **Beware of conflict of interest**. Your inspector should not be in the business or repairing or remodeling homes.
- Be flexible about the cost. Home inspections cost between \$300 and \$700. It's best not to select an inspector based solely on the fee. Highly-recommended, licensed professionals who can accurately assess a home's condition are worth the cost.
- Ask about the inspection report. Some reports are completed by hand, some are computerized. Some reports are simply checklists, others may be more detailed. If you have a preference about the report format, ask before you hire.
- **Ask about turn-around time**. You'll want to know how soon you can expect the finished report once the inspection has been completed.

YOUR LIFESTYLE MATTERS



Knowing about your lifestyle can help the home inspector determine if the home's systems and features are right for you. Let your inspector know about:

- Your high-tech equipment. If you have computers, home entertainment systems, and other high-tech items, your inspector can check to make sure the home has the electrical capability to run them.
- Your family's needs. Inspectors who know about your family's needs can assess the condition and safety of the home in a way that is more personal.

For example, if the home has a small water-heater, but you have several family members who shower frequently, the size of the water heater should be noted as deficient.

Or, if you have young children and the home has a pool, the safety features of the pool may be more closely scrutinized.



SPECIAL INSPECTIONS

If you are buying a condominium, make sure you hire an inspector who is experienced in assessing these types of buildings. It is not enough to inspect the condo alone. Common features such as roofs, plumbing, hallways, and stairs; elevators; shared heating and cooling units; and swimming pools must also be assessed.

If you are purchasing a home not yet built, hire an inspector who is experienced with new construction. Try to schedule inspections at these critical building stages:

- foundation
- framing
- electrical and plumbing (open walls)
- before closing

If you are purchasing an older or historic home, you should hire an inspector who is experienced with historic homes. These inspectors will know more about galvanized plumbing systems, knob and tube wiring, and older construction and foundation methods.

If the home has a swimming pool, tennis court, well, or septic system, make sure you hire a home inspector who has experience in evaluating the condition of these features.

You will need to hire a specialist if you or your home inspector suspects any of these items:

- Radon
- Asbestos
- Pest or rodent infestation
- Water quality problems
- High electromagnetic exposure



DURING THE INSPECTION

- Plan to tag along. Accompany your home inspector during the inspection and ask as many questions about the house as you can. If you completed our Home Inspection Checklist before the inspection, be sure to discuss any concerns you noted with the inspector.
- **Gather information**. If the appliances are included in the sale of the home, write down their make and model numbers. You can research their life expectancy later.
- Start the dishwasher. You can ensure that the dishwasher runs through its cycles during the home inspection.
- Check the washer and dryer. Home inspectors are not required to assess washer and dryers. So, if these appliances come with the house, now is a good time to check them out.
- Check the sprinkler system. Home inspectors are not required to check sprinkler systems. If the home has sprinklers, turn them on and check for broken heads and malfunctioning valves.
- **Be careful**. Since you are unfamiliar with the home, it's important to be extra careful. Structures such as balconies, decks, and railings may not be solid. The home may also have exposed wiring or other hazards.

AFTER THE INSPECTION

- Confirm report receipt. Ask the inspector when you can expect to receive the report.
- Ask about uncompleted items. In some parts of the country, winter weather may not allow for a complete inspection. Ask your home inspector if weather or other factors prevented a complete assessment. If so, you can include a future inspection of these items in your contract with the seller.
- Review the report. Make sure you schedule a time to review the report with your inspector. If the home has defects, ask the inspector what you can expect when repairing or replacing the defected items. If the defects are major, you might want to ask a professional for an estimate before deciding to purchase the home.
- Take action. Based on your inspector's findings, you can request that the seller fix defective items. Most sellers expect some changes to the terms of sale after the home has been inspected. If the defects are major or the house is not compatible with your needs, you may decide not to purchase the house. Either way, you'll have made a sound decision based on a professional assessment.