



The Visible Difference. . .

Care & Protection of Your Cabinet Finish

Your kitchen cabinets have been manufactured at Southcoast Cabinet using the best wood selections, modern processing equipment and most environmentally friendly finishing materials. The finish offers considerable resistance to scratching and household chemicals as specified by the Kitchen Cabinet Manufacturers Association (KCMA).

To care for your cabinets, they should be dusted or vacuumed periodically depending on the amount and type of particulate matter that might accumulate. Since dry dusting can scratch the surface, always dust with a polish-moistened cloth following the grain of the wood. Select cleaning cloths made of soft and absorbent cotton or flannel.

These products are suitable to clean and preserve the finishing.

- Magic Cabinet & Wood
- Thomasville Kitchen Cabinet Cream

Cleaning instructions:

- Avoid spray the indicated cleaning products directly on the substrate. Always apply into cotton first, and then spread on the surface, removing the excess immediately with a clean and dry cloth;
- The cleaning products can't be left on the substrate; it must be removed immediately with a clean and dry cloth. If product remains in the surface, the finishing may be damaged.
- If some liquid fall on the furniture, remove with clean cloth moistened with water, and then use the cleaners as recommended.

When spills occur, they should be blotted up as quickly as possible before any penetration of the finish surface occurs. Avoid placing damp objects such as towels, flower pots, drinks, etc. on cabinet surfaces without a moisture barrier such as a coaster or tray. Likewise, use coasters or pads to protect the surface from hot items such as pots, pans, plates or cups.

Attention:

- We do not recommend under any circumstances, cleaners that contain bleaches, or sodium hypochlorite, or ammonia, or silicones, or oils (as d-limonene and pine oil), or kerosene in theirs composition.

Note: Even if these tests have been conducted by a national chemical lab, we cannot guarantee the results if any of the cleaners companies change in formulation. We recommend that you always spot test in a hidden area first.