Cleaning and Care

Wood Surface Care

Ensure the lasting beauty and performance of your wood furniture with proper use and care.

- Clean surfaces with a water dampened soft cloth; always wipe with the grain and dry the surface completely.
- If needed, clean with a small amount of non-alkaline dish soap in warm water.
- Immediately remove any liquids from the furniture surface with a blotting action.
- Lift objects to remove them; never pull them across the surface.
- For an additional safeguard, use a protective desk pad. The single item could ensure a lasting finish by protecting your furniture from possible damage caused by pens or sharp objects.
- If using a protective glass top, place spacer pads under the glass to allow the wood to breathe.
- Avoid exposing furniture to extreme heat or cold; also avoid wide humidity variance.
- Avoid exposure of furniture to strong sunlight. Prolonged exposure may change the color of wood beneath the finish.
- Wood finishes can withstand cleaning solutions that include bleach (10%), hydrogen peroxide (Virox), alcohol (CaviWipes, hand sanitizers), quaternary ammonium compounds (Virex, Ecolab A-456 II, Lysol) and phenols (Wex-cide) when they are used in accordance with the manufacturer's label instructions.

<u>Laminate, Metal, Painted, and Polyurethane Surface</u> Care

- Clean laminate surfaces with a mild soap and water solution.
 Wipe the surface, moving with the grain on laminate surfaces.
 Follow up with a clean, dry soft cloth.
- Avoid exposing furniture to extreme heat or cold; also avoid wide humidity variance.

3D Laminate Surface Care

 Clean 3D laminate surfaces with a mild soap and water solution. Wipe dry with a soft, clean cloth.

Caring for Glass Surfaces

- Clean as normal with a soft cloth and mild, non-alkaline detergent using moderate pressure.
- Detergent must be free of silicone and other polishing additives that may leave a residue causing streaks to form.
 Abrasive and caustic cleaners are not be used.
- Excessive pressure or hard scrubbing motions may damage the painted frost glass surface.
- Wipe glass surface until dry; liquids left on the glass may cause staining.

Caring for Solid Surfaces

 These simple care guidelines provide tips on how to keep your solid surface looking its best:

<u>Caring for Corian Solid Surface</u>

Care & Maintenance for Wilsonart Solid Surfaces

Markerboard and Writable Glass Surface Care

- Expo dry erase markers are recommended for markerboard and writable glass surfaces.
- All other markers are not recommended, as they may leave undesirable results when erased.
- Permanent or non-dry erase markers should not be used.
- Dry erase erasers, not chalk board erasers should be used to remove marker. Replace the erasers when heavily soiled.
- Clean surface with Expo markerboard cleaner. Residue from other types of cleaners may cause markers to smear when erased.

Fabric Cleaning and Care

Cleaning Codes

(W) Use water-based cleaning solutions (Resolve" Upholstery Cleaner, or mix 2 tbsp of ammonia or ammoniated detergent, such as Ajax® liquid, to 1 qt of water). Blot the stain gently with a cloth dampened in this solution. Continue turning the cloth to always use a clean portion.

















Fabric Cleaning and Care cont'd.

Cleaning Codes cont'd.

(S) Use mild, pure, water-free dry cleaning solvents (Energine® or Carbona®). Wet a cloth with the spot cleaner and follow the procedure described above. Cleaning by a professional furniture service is recommended.

Common Spills and Suggested Clean Up

Note: Always brush fabric before cleaning to remove excess dirt and dust. A small area should be tested prior to general cleaning.

Blood (W)

Treat with cold water and table salt mixture (2 tbsp salt to 1
qt of water). Rinse and blot with a towel. If stain persists, use
diluted ammonia.

Candle Wax (S)

Gently scrape away surface wax with spatula or dull knife.
 Cover the wax with several layers of paper towel and apply a warm iron.

Chewing Gum (S)

· Freeze with ice. Remove with spatula or dull knife.

Chocolate or Coffee

Sponge with lukewarm water.

Fruit Juice or Berry Stains

Treat with cold water.

Grease, Cooking Oil, Bacon Fat etc. (S)

Ink or Markers (W)

Use rubbing alcohol.

Mud (W)

 Lift away pieces that can be removed with a spatula or dull knife. Let dry, then vacuum. If stain persists, clean with a cloth dampened with ammonia-water solution.

Pencil Lead or Rubber Cement (S)

Perspiration, Mucilage, Urine (W)

Vomit

Treat with cold water and unseasoned meat tenderizer. Let sit for 10-15 minutes. Rinse, let dry, then vacuum.

