

# Table and furniture surfaces



## CLEANING AND CARE INSTRUCTIONS

The following cleaning and usage recommendations apply to EGGER products: Perfect-Sense lacquered boards, Eurodekor (melamine surface), HPL laminates and ABS edges.

Cleaning the surfaces is generally easy and regular cleaning is important. Gentle agents such as glass cleaner or a special cleaner from EGGER should be used. In particular, the cleaning agents must not contain any abrasive components, as these can lead to changes in gloss level and scratches. The cleaning intervals should be adapted to the area of application and the degree of soiling.

### General

For EGGER surfaces, it is important to clean with a soft cloth or the cleaning cloth used should be damp if possible. Cloths that are too rough or cleaning or melamine sponges with rough sides may cause shiny marks or glossiness on the surface if rubbed or scrubbed too intensely, which means damage and may not be removable. For particularly deep structures, cleaning can be carried out without problems by following the instructions given. The cleaning process should be carried out in the direction of the surface structure.

### Important notice

These recommendations apply equally to all melamine and lacquered surfaces. It should be noted that the usual signs of wear are more likely to be noticed on dark plain colors and dark wood reproductions than on light decors. However, the signs of wear that do appear do not indicate any deterioration in the quality of the surface.

### Further important information

- EGGER surfaces must be cleaned regularly during their service life.
- The use of cleaning products is generally unnecessary.
- Abrasive and scouring agents (e.g. scouring powder, steel wool) must not be used for cleaning.
- Do not use polishing agents, waxes, furniture polish, lipid-replenishing plastic cleaners or bleaching agents.
- Do not use cleaning agents that contain strong acids or strongly acidic salts. Examples of these are descalers based on formic acid and aminosulfonic acid, drain cleaners, hydrochloric acid, silver polish or oven cleaners.
- When cleaning with solvents: Follow the accident prevention regulations! Open the windows! No naked flames!
- Use with a steam cleaner is not recommended.

- Attention: With the edge, it must be ensured that the cleaning agents are removed directly after application, as otherwise stress cracks or white fractures may occur.
- Solvent-based substances should only be used in highly diluted form when cleaning edges.
- Smears usually occur when cleaning with organic solvents, when using cold water and repeatedly used cloths or chamois leathers.  
To ensure that all cleaning is carried out without shading or streaking, it is recommended to dry the surface with a microfiber cloth after rinsing with warm water.
- Remove grease residues as quickly as possible, but no later than 48 hours after application, as allowing them to sit for too long could damage the surface.

#### Cleaning recommendations for various types of contamination

- Dust, dirt, dust/grease mixture, pencil, chalk, coffee, tea, fruit juice, sugar solution, fingerprints, felt-tip pen, grease, oil, ballpoint pen, rubber
- Limescale residue, limescale marks (water marks), rust
- Wax residue (candles, release agents for presses), wax crayon, lipstick, shoe polish, floor polish, wax polish
- Bacteriological contamination (soap residue, skin epithelium, germs, blood, etc.)
- Shades that occur after treatment with solvents (streaks)
- Water-soluble paints, stains, emulsion paints and adhesive dispersions (PVAC)
- Solvent-based paints, varnishes and adhesives (paint residue, splashes, spray paint, stamp ink)
- Two-component paints and adhesives, synthetic resins, e.g. polyurethane
- Silicones, sealants, furniture care products.

You can find detailed information on cleaning light to heavy soiling on the following website:



<https://www.egger.com/de/moebel-innenausbau/produkte/laminatemed?country=DE#downloads>

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