

How to Care for Your Cork Flooring

Material Characteristics

Cork is a natural, elastic material with a warm appearance and pleasant feel. Each surface is unique due to its individual structure and grain.

The natural elasticity provides high walking comfort and reduces impact sound. Differences in color and texture are typical and emphasize the authentic character of the floor.

Indoor Climate

Cork performs best in a balanced indoor climate. Ideal conditions are 20 to 22 degrees Celsius with 45 to 60 percent relative humidity. These conditions support elasticity and longevity.

On heated substructures, the surface temperature must not exceed 26 degrees Celsius. During the heating season, additional humidification is recommended.

Initial Treatment After Installation

Newly sealed or oiled cork floors can be walked on after 24 hours. Full load capacity is reached after approximately 40 days. Only place rugs after this period.

Regular Cleaning

Vacuum or wipe with a slightly damp cloth using a suitable cork care product. Never clean wet.

Recommended

- *Felt pads*
- *Soft chair castors*
- *Regular care according to manufacturer*
- *Saucers under plant pots*

Avoid

- *Abrasive cleaners*
- *Steam cleaners*
- *Cleaning machines*
- *Microfiber cloths*
- *Rubber castors containing plasticizers*

General Information

These recommendations reflect the current state of cleaning technology. No liability is assumed in individual cases.

Slip resistance is significantly influenced by care and cleaning.

We are happy to advise you personally and provide the care products precisely matched to your floor at Teppich & Parkett CC AG.

More Care Tips

