

# Kiehl-Parkettin Concentrate

## Maintenance cleaner for wooden floors

- ▲ Leaves a self-shining, strong maintenance film with outstanding dirt-repellency
- ▲ Certified according to DIN 18032
- ▲ Slip resistance value between 0.4 and 0.6  $\mu$
- ▲ In the case of engineered parquet ensures extensive edge protection against the penetration of moisture
- ▲ Reduces streaks caused by scuffing shoe soles

**DIN 18032**



### Area of application

For the maintenance of oiled, oiled and waxed, and sealed wooden surfaces, as well as engineered parquet and laminate. Do not use on untreated floors or floors that have only been waxed.

### Application

Please test on a small inconspicuous spot before first application. 1 dosage = 25 ml. The surfaces must be clean, release-agent free and properly prepared to ensure faultless adhesion and appearance. Excessively wet wiping and standing water can damage the wood surface.

#### Micro-protection:

25 ml to 500 ml of cold water.

Dip the mop into the cleaning solution, press out and wipe the surface. Consumption: 0.1 ml/m<sup>2</sup>.

#### Intermittent maintenance:

25 ml to 8 L of cold water.

Dip the mop into the cleaning solution, press out thoroughly and wipe the surface. Consumption: 0.15 ml/m<sup>2</sup>.

#### Spray buffing:

25 ml to 500 ml of cold water.

Apply using a spray bottle and polishing machine (approx. 1000 rpm). Consumption: 0.25 ml/m<sup>2</sup>.

#### Polishing:

Occasional polishing (approx. 1000 rpm) compacts the care components, removes scuff marks caused by traffic and increases durability.



#### Note

Kiehl accepts no liability or responsibility for damage caused as a result of incorrect use or application of the product. For more information (incl. data sheets), please refer to [www.kiehl-group.com](http://www.kiehl-group.com).

#### Ingredients (according to 648/2004/EC)

Nonionic surfactants 5–15%, maintenance substances, water-soluble solvents, additives, dyes, fragrances (Hexyl Cinnamal, Benzylsalicylate, Citronellol, Lilial, Lyrall, Linalool).

pH value (concentrate): approx. 4.5

pH value (ready-to-use solution): approx. 7

Art. No.	Packaging unit (PU)	Numbers of PU per pallet
j221202	Carton of 6 x 1 L dosing bottles	84
j221210	10 L canister	60