



Lackfabrik Irmgard Sallinger GmbH

Technical data sheet

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IRSA AQUA STAR GW (self-glossy)

Basic protection for extremely loaded, sealed surfaces – without polishing

Use and Characteristic:

IRSA AQUA STAR GW is maintaining all sealed surfaces such as wood, parquet and cork and stairs with high and extremely loading conditions. Also suitable for PVC, linoleum-layers and rubber-floors. IRSA AQUA STAR GW is self-glossy, solvent-free, odourless, highly effective in maintenance, slip-and-slide resistant, also high-concentrated, water-resistant, contents biodegradable tensides. A combination of maintaining substances.

A first maintenance of a fresh sealed floor: The fresh sealed floor can be treated with IRSA AQUA STAR GW (depending on varnish-system after approx 3 -14 days) after the final hardness of the varnish coat. With the first maintenance of high up to very high stressed floors, apply IRSA AQUA STAR GW pure, thin and evenly 2-3x at the minimum.

As wiping-maintenance: for regular support in maintenance use the self-glossy IRSA AQUA STAR. Please regard the maintenance instruction with further notes.

Storage:

Store cool but not store or transport under +6 °C. Storage in unopened original container at least 1 year. Keep opened container tightly closed and work up soon.

Optimal Room climate:

To keep the value of a wood- or parquet floor and to ensure human comfort, care for a healthy room climate (+20 °C and 55% relative air-humidity). With shortfall of the recommended air-humidity conditions. Joint-formation on parquet might appear. If necessary, use humidifier.

Note for Parquet- and Wood-Floors:

Wood is a product of nature and permanently working and adjusting to the room-climate. During the period of heating, the atmospheric humidity is falling. Wood is acting inevitably on that process, emitting moisture and shrinking. As longer and stronger a room is heated as more dry is the room-climate and more widened joints may appear. The widest joints appear mostly in the end of a heating period. In the end of summer, joints appear slightly or even close. To keep a forming of joints low, place water-evaporators on radiators and/or several plants. Too dry air-conditions are physiologically critical: It might affect your well-being, drying up your mucous membrane and causing sensitivity for infections.

Substances of content:

methylisothiazolinone, benzisothiazolinone, methylchloroisothiazolinone

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