

USE

- Approved for use with solid and engineered exotic and domestic wood flooring of any width and length; finger block parquet; acrylic impregnated wood and laminated plank; bamboo; and reground rubber or cork underlayments.
- For all Interior use.

SUITABLE SUBSTRATES

- Porous concrete that has been installed at least 14 days.
- Properly prepared cement terrazzo.
- Exterior-grade plywood and other approved wood substrates (per wood-flooring manufacturer recommendations). Note: Moisture-barrier properties do not apply to installations over wood underlayments.
- Existing, properly prepared ceramic tile as long as glazed surfaces are abraded.
- Exterior-rated, cement-based self-leveling underlayments and patching compounds.
- Properly prepared, primed gypsum underlayments that meet the requirements for compressive strength according to ASTM F2419. Note: Moisture-barrier properties do not apply to installations over gypsum underlayments.
- Radiant-heat systems that have been properly installed. Note: Moisture-barrier properties do not apply to installations over radiant-heat systems.

SUBFLOOR PREPARATION

- All substrates must be structurally sound, dry, solid and stable, dry to the touch with no visible standing water.
- The substrate should be clean and free of dust, dirt, oil, grease, paint, curing agents, concrete sealers, loosely bonded toppings, loose particles, and any other substance or condition that may prevent or reduce adhesion.
- Substrates must be flat to 3/16" in a 10-ft. span (4,5 mm in a 3,05-m span).
- Concrete surfaces must be porous. Do not install over extremely smooth, non-porous or glass-like concrete surfaces. If the substrate is glass-like or non-porous, it must be mechanically profiled to a (CSP) of #1 or #2. International Concrete Repair Institute (ICRI) concrete surface profile (CSP) #1 to #2 standard. Note: Diamond grinding and/or rough grit sandpaper is an approved method for subfloor preparation in small areas that are not accessible by the methods mentioned above.
- Concrete and exterior-rated, cement-based underlayments/patches must be cured and free of any hydrostatic and/or moisture problems.

For questions, please contact La Olden technical service.

CONDITIONS OF USE