## Product description

## Properties

## Basic uses

## Technical data

## Application tools

## Good application practice

LIANFLOOR ${ }^{\circledR}$ is a highly flexible acrylic filler for joints, cracks, holes and other flooring defects. Mixed with sawdust from the final sanding, it maintains the woods natural colour, allowing a superior finish to be achieved while at the same time preventing the finish from bonding across joints. Easy to use, it is quick drying, odourless, non-yellowing and easy to sand. LIANFLOOR ${ }^{\circledR}$ can be used on all soft and hardwood flooring and may be stained and used with other varnishes that are compatible with acrylic fillers.

- Acrylic filler for joints, cracks, holes and other defects.
- Waterborne - Odourless - Quick drying.
- Mixed with sawdust from sanding (grit No's 80 to 100).
- Prevents bonding of joints by the finish - Allows floor to flex and move.
- Easy to use - Easy to sand.
- Non-yellowing - Maintains woods natural colour.
- Long lasting flexibility - Will not crack.
- Neutral PH - Unaffected by tannin bleed.
- Filling joints, cracks, holes and other flooring defects not exceeding 2 mm in width.
- All new and old uncoated wooden flooring and staircases including parquet, laminate and veneered (engineered) flooring.
- All soft and hardwoods including exotic hardwoods.
- Compatible with all OWATROL flooring products: PRIMAFLOOR ${ }^{\circledR *}$, OLÉOFLOOR® ${ }^{\circledR}$ CLASSIC*, OLEOFLOOR ${ }^{\circledR}$ NATURAL*, VEGAFLOOR ${ }^{\circledR *}$ and ULTIMAFLOOR ${ }^{\circledR *}$ and all other stains and varnishes compatible with acrylic fillers.

Vehicle type: Acrylic resin.
Solvent type: Water.
Viscosity: Fluid.
Specific gravity: $1,00 \pm 0.02$.
Physical state: Liquid.
$\mathrm{pH}: 8.5 \pm 0.05$.
Flash point: Non-flammable.
Shelf life: 1 year in its original unopened container.
Container size: $1 \mathrm{~L}, 2.5 \mathrm{~L}$.
Drying (data at $20^{\circ} \mathrm{C}$ and $50 \%$ relative humidity): 2 hours depending on temperature, humidity and the width of joints, cracks etc.
VOC: EU limit value for this product (cat. A/g): $30 \mathrm{~g} / \mathrm{l}$ (2010). This product contains max $26 \mathrm{~g} / \mathrm{l} \mathrm{VOC}$.
Spatula or filling knife and bucket.
Use stainless steel tools including bucket to avoid changing the shade of the wood.

- Protect everything that does not have to be coated.
- Remove all furniture and furnishings.
- Remove plants and flowers. Remove or cover fish tanks.
- Compatible with wood that has previously been treated with TMU 84*.
- Use as is. Do not dilute with other products, including water.
- Do not apply at an ambient air and wood temperature of less than $10^{\circ} \mathrm{C}$ or greater than $25^{\circ} \mathrm{C}$.
- Only apply LIANFLOOR® to wood surfaces whose moisture content is $15 \%$ or less.
- In all cases, comply with the applicable standards.
- To avoid product drying to fast do not open windows during application of LIANFL00R ${ }^{\circledR}$.


