



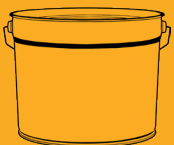
SikaBond®-T100

ALL-IN-ONE HYBRID ADHESIVE FOR WOOD FLOORING

- Easily cleans off prefinished floors before and after cure
- UNLIMITED subfloor moisture vapor transmission
- No moisture testing required - a dry to touch substrate is the only requirement
- Excellent Green Grab with a cured tenacious bond
- Permanently elastic - allows planks to expand and contract without damage to the adhesive
- Meets local IIC and STC sound reduction codes

Packaging available

4 gal. Pail (15.14L)



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WHERE TO USE

SikaBond-T100 may be used for solid and engineered wood floors (strips, longstrips, planks, panels, boards), mosaic parquet, industrial parquet, wood paving (residential) as well as chip boards and plywood. Once cured, SikaBond-T100 will generate a super strong bond to a variety of substrates for glue down installations and at the same time form a membrane which reduces moisture vapor transmission from the subfloor and sound reduction membrane.

TYPICAL DATA (Material and curing conditions @ 73°F (23°C) and 50% R.H.)

Shelf Life	12 months from date of production if stored in undamaged original sealed containers
Chemistry	Hybrid Polyurethane
Skimming/Laying Time	60 min at 74°F 50% RH
Traffic Time	Light Traffic at 8 hours Floor can be sanded at 18 hours
Tensile Strength	150 psi (after 7 days at 74°F 50% RH)
Elongation at Break	150% 7 days at 74°F 50% RH
VOC	0 g/L (measured per SCAQMD rule 1168)

FEATURES AND BENEFITS

- Unlimited subfloor moisture transmission
- Easily cleans off prefinished floors before and after cure
- Contains no water, solvent or isocyanates
- Low moisture vapor permeability
- No moisture testing required - a dry to touch substrate is the only requirement
- Meets local IIC and STC sound reduction codes
- Crack Bridging
- Very easy to spread
- Low odor
- Advanced Hybrid Technology
- Excellent green grab
- Permanently elastic - allows planks to expand and contract without damage to the adhesive
- Tenacious Bonding

NOTE: Always refer to Current Product data Sheet and SDS for detailed performance specifications prior to use.



FOR MORE INFORMATION:

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