



SikaBond®-T35

WOOD FLOOR ADHESIVE FOR ENGINEERED WOOD FLOORING

- Elongation of 170%
- Bond engineered planks up to 14 inches wide with no length limitations
- Excellent green grab with a cured tenacious bond
- Permanently elastic - allows planks to expand and contract without damage to the adhesive
- Easy to trowel workability with crack bridging abilities

Packaging available
5 gal. Pail (18.93L)



BUILDING TRUST



SikaBond®-T35

WOOD FLOOR ADHESIVE FOR ENGINEERED FLOORING

WHERE TO USE

SikaBond®-T35 may be used to bond all engineered, solid plank flat milled, shorts up to max. 3/4" thick, including bamboo, cork and parquet hardwood flooring designed by the manufacturer for glue down applications. This adhesive can also be used for many other bonding applications that are common for light commercial and residential applications including acoustic rubber underlayment systems.

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	1-component polyurethane, moisture curing
Coverage	P5 Trowel: Approximately 45 - 50 sq.ft./gal 1/4 x 1/4 x 1/4 Trowel: Approximately 30 - 40 sq.ft./gal.
Skimming/Laying Time	45 - 60 minutes at 73°F (23°C) and 50% RH
Traffic Time	Light Traffic at 6 - 8 hours
Tensile Strength	150 psi at 73°F (23°C)
Elongation at Break	~170 % cured at 73°F (23°C) and 50% RH
VOC	≤ 60 g/L (measured per SCAQMD rule 1168)

FEATURES AND BENEFITS

- 170% Elongation
- Low odor
- Easy to trowel
- Excellent workability
- Fast curing
- Crack bridging
- Suitable for common types of wood floors
- Suitable for in-floor radiant heat installation
- Contains no water
- Tenacious bond

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



FOR MORE INFORMATION:

Contact Sika: Phone 800.933.SIKA(7452) Website: www.usa.sika.com

Sika Corporation
201 Polito Avenue
Lyndhurst, NJ 07071
Phone: 201-933-8800
Fax: 201-933-6225



BUILDING TRUST

