

Engineered Flex core

Under humid conditions, an engineered floor offers greater stability than a regular hardwood floor. It's therefore an ideal option for condominiums and sub-levels work, because it can easily be installed on concrete surfaces. Made with a fileted wood block core, with a Basswood backing, and topped with our usual 4mm (5/32 in.) top layer of hardwood, this new engineered platform meets Wickham's most rigorous standard.

**CONSTRUCTION:**

100% North American Hardwood / Red Pine / Basswood

FINISH:

Polyurethane—UV-cured: 5 degree, Matte 10, satin 35, semi-gloss 55

PRODUCT LENGTHS:

12 in. (305 mm) to 84 in. (2,134 mm)

AVERAGE LENGTH:

40 in. (1,016 mm) to 43 in. (1,092 mm)

THICKNESS:

5/8 in. (15 mm) & 3/4 in. (19 mm)

SPECIES:

Red Oak, Hard Maple, White Oak

GRADE:

Select

WIDTH:

5 in. and 7 in.

SQUARE FOOTAGE (PER BOX):

5/8 in. (15 mm) x 5 in. – 29 square feet

3/4 in. (19 mm) x 5 in. – 23 square feet

3/4 in. (19 mm) x 7 in. – 16 square feet

TOP LAYER:

5/32 in. (4 mm) Sliced top layer

MATCH:

Tongue-and-groove

PROFILE:

4 sides micro-beveled

INSTALLATION:

Glued, nailed/stapled, floated

INSTALL APPLICATION:

On, above or below ground level

SUBFLOOR:

Wood, concrete, radiant heat*
(see manufacturer for approved system)

ACCESSORIES AVAILABLE:

Nosings, reducers, t-moldings,
stain can, touch up pen

SANDING:

Can be professionally sanded 3-4 times

**FLOORS OF UNPARALLELED QUALITY.**

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