

ARDEX TL 2000™

Fiber Reinforced, Self-Leveling Underlayment

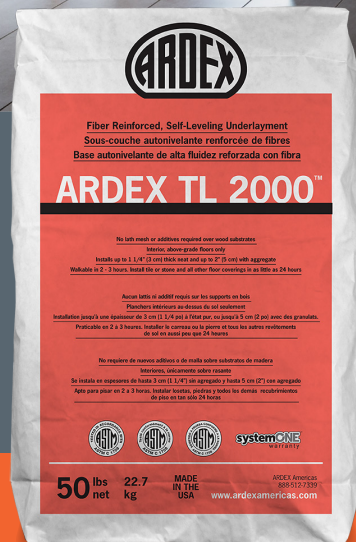
The high flow, low prep solution for an optimal flat, smooth surface to install tile over wood and other common substrates

ARDEX TL 2000™ Fiber Reinforced, Self-Leveling Underlayment is a blend of high-strength gypsum, Portland cements, polymers and high performance fibers used to smooth existing above-grade floors prior to the installation of tile, stone and other new floor coverings.

- Easy to mix and apply; high flow material
- No lath mesh or additives required over wood substrates
- Provides a smooth, flat surface optimal for installing large format tile and stone over wood, concrete, gypsum, VCT, porcelain tile, existing patch or leveling materials and non-water-soluble adhesive residue on concrete
- Interior, above-grade floors only
- Installs up to 1 1/4" (3 cm) thick neat and up to 2" (5 cm) with aggregate
- Walkable in 2 - 3 hours
- Install tile or stone and all other floor coverings in as little as 24 hours

For more information, visit www.ardexamericas.com

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