

Application guide

Tonic for vinyl, ceramic, wood and laminate floors

- 1. Vacuum or sweep then clean thoroughly using Finitec Surface Preparation in order to eliminate accumulated dirt and to make the surface free of greasy residues.
- 2. Proceed to an adherence, compatibility and color test by reproducing jobsite application conditions and methods.
- 3. Mix with a clean stick in order to provide a homogeneous product, then shake it vigorously for 45 seconds.
- 4. Let stand at least 10 minutes to allow bubbles to break.
- 5. Pour a line of Finitec Tonic for floors of 4 inches
- (10 cm) width on floor along the wall and following the floor planks direction.
- 6. Spread a uniform coat following the wood grain using a Finitec applicator.
- 7. For optimal results, apply 2 coats. Allow 1 or 2 hours between coats.
- 8. Clean tools with water.

Light traffic: 2 to 4 hours **Furniture:** 24 hours **Carpets and rugs:** 10 days

Cleaning: wait 10 days before the first wet cleaning. Use Finitec cleaners.

Note: Do not use on oiled or waxed wood floors. Do not apply on a floor showing bare wood spots. Do not use Finitec Surface Preparation on Finitec Tonic for floors.

COVERAGE: 37 m²/L (400 sq.ft./L) (may vary according to condition of the floor and method of application).

SHELFLIFE: at least 12 months when kept in normal condition and in its original container. Keep from freezing.

WARRANTY: Produits de Plancher Finitec inc. certifies that this product is free from manufacturing defect. The user assumes all responsibility for use in accordance with instructions of the label. Manufacturer's responsibility is limited to the replacement of the product.

Avoid contact with eyes or skin. Keep out of reach of children.

FIRST AID: Contains polymers, glycol ethers, tension-active agents. If swallowed, call a Poison Control Centre or a physician immediately. Do not induce vomiting. If in eyes, rinse with water for 20 minutes. Seek a physician. If on skin, rinse well with water. Seek a physician if problems occur.