

# Tack-It®

A special water-based formulation designed for tacking between coats of wood seals and finishes. Tack-It® removes dust and dirt that may have settled on the floor and ensures a clean surface for coating to bond with. It leaves no greasy or oily residue to destroy gloss and promotes proper adhesion between coats.

- Leaves no greasy, oily residue.
- Removes dust and dirt without irritating fumes.
- Dries in 30 minutes under normal drying conditions.

## Technical Specifications

Appearance	Clear
Dilution Rate	RTU - 1:32
Color	Colorless
Scent	Mild IPA
pH @ 25 deg. C	6.00 - 8.00

## HMIS (Concentrate/RTU)

Flammability = 2      Health = 1      Reactivity = 0



## Safety

See material safety data sheet and product for safety information, handling and proper use.

## Availability

HIL0045806	4 - 1 Gallon Containers
HIL0045807	1 - 5 Gallon Bag-In-Box

## Directions

**Tacking:** Soak terry cloth towel in Tack-It. Wring out toweling so that it is saturated but not dripping. Place towel under broom or dust mop and begin tacking. After each pass, adjust towel in order to maintain a clean edge. Re-soak toweling when it begins to dry out. Tack-It can also be used with the Court Clean<sup>®</sup> systems (TKH100 and TKH101). Allow floor to dry at least 30 minutes before applying seal or finish. For best results, use non-linting towels and tack the floor a final time with a cleaning cloth similar to Hillyard Item No. CHI415. **Cleaning:** Tack-It can also be used for light cleaning of wood floors. Dilute Tack-It at 4-6 ounces per gallon.

**NOTICE:** DO NOT use on raw wood. DO NOT use Tack-It to tack membrane curing compounds. DO NOT SPRAY ON HOT SURFACES.

**NOTICE:** Saw dust from freshly sanded floors or dust from wood floors that have been abraded between coats will spontaneously catch fire if improperly discarded. Immediately after abrading or sanding wood floors, place dust waste in a sealed, water-filled metal container and immediately remove from building.

**NOTICE:** Rags or applicators soaked in a combustible liquid will spontaneously catch fire if improperly discarded. Immediately after using rags or applicators soaked in a combustible liquid, place waste in a sealed, water-filled metal container and immediately remove from building