

Polyurethane Finish & Sealer	
Technical Data	<p>DESCRIPTION: Clear liquid, amber, mild solvent odour.</p> <p>USED FOR: Sealing wood floors or any clean wood surface and providing an exceptionally hard, tough finish that will withstand the rough treatment encountered in schools, gymnasiums and other institutions.</p> <p>Sealing of concrete floors and providing a tough, penetrating finish that resists the absorption of oil, grease and dirt into the concrete pores.</p> <p>SPECIAL BENEFITS: Will not crack, chip or peel when properly applied. Semi-flex formulated polyurethane expands and contracts with wood and concrete flooring. Resists hot water, food acids, oils, greases etc. Easy to apply, easy to maintain. Economical.</p> <p>DIRECTIONS: <p>Wood: Apply to thoroughly dry wood surface, previously cleaned and free of dirt, grease, soap, wax, dust or other finishes. May be applied using a brush, roller or lambswool applicator. Allow to dry thoroughly. Dries to tack-free in approximately 30 minutes. Surfaces may be recoated if desired after 4 hours.</p> <p>Concrete: Apply only to cured concrete floors. Ensure floors have been properly precleaned to remove grease, dirt, oil, soap and loose concrete. Heavily impacted concrete floors may require pretreatment with a phosphoric acid based product, such as TRL 201. Apply as above. If concrete is very porous, allow first coat to penetrate pores and dry for at least 4 hours before re-application.</p> <p>* Experienced operators may dilute product up to 1:1 with mineral spirits to obtain thin application coats.</p> <p>* Indoor use only.</p> </p>
	<p>Package Size: 20 L 607311 4x4 L 607306</p>